

CAR SYSTEM[®]



PRODUCTCATALOGUE 2021



A **BRILLIANT** SYSTEM

CARSYSTEM IS THE FIRST ADDRESS FOR ALL PRODUCTS AROUND THE BODY- AND PAINT REPAIR IN THE AUTOMOTIVE RANGE.

62 partners, 64 countries, more than 2,000 products – global demand has made us one of the leading suppliers of non-paint products for the automotive repair industry. This pole-position is the result of the uncompromising to quality and the consequence of more than 60 years of experience in the market.

As a trademark of VOSSCHEMIE, based in Uetersen near Hamburg / Germany, we benefit from decades of development and production of polyester fillers. Around these core competences we have constantly expanded our product range. Meanwhile we have everything on hand what you need for a competent and professional automotive body repair.

Good if everything comes from one source. Better when all products are precisely verified on each other. The best if certified quality secures constant standards (certified to DIN EN ISO 9001:2015).

This successful system has a name: **CARSYSTEM**

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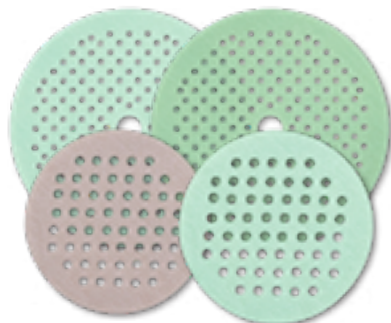


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OUR *NEWS* AT A GLANCE*

*and many more

ProFLEX Jupiter Soft



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SANDING WATER SW20



Page 024

For a perfect match



From page 032

NEW

OUR MULTI CHANGER



Page 056

POLISH FOAM



Page 136

POLISH C-07



OUR NEW HIGH-PERFORMANCE GRINDING POLISH.

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FELGOTAPE



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COVERALL BLACKSUIT**



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**Available from May

OUR LAMBSWOOL



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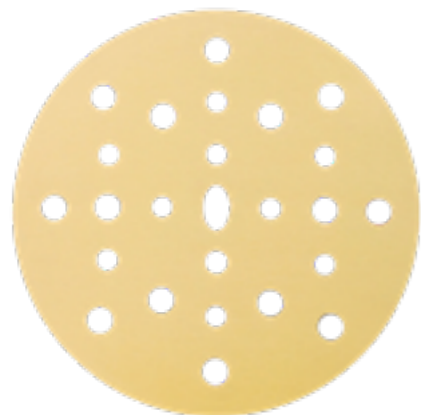
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Sanding Disc P.19

Paper abrasive – 150 mm – 25 holes



Description

- Universal paper sanding disc
- Carsystem hole pattern 25 holes + oval center hole
- Aluminium oxide grain

Area of application

- Suitable for coarse to fine sanding

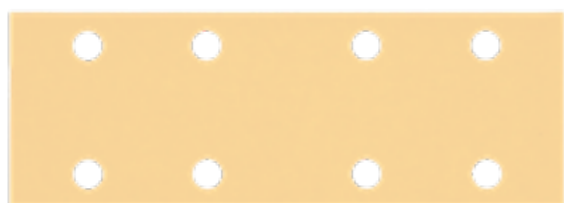
Benefits

- High cutting power
- High efficiency

Art.-No.	Specification	SP	MOQ
156.357	P 40	50	500
156.358	P 60	50	500
156.359	P 80	50	500
156.361	P 120	50	500
156.362	P 150	50	500
156.363	P 180	50	500
156.364	P 220	50	500
156.365	P 240	50	500
156.367	P 320	50	500
156.368	P 360	50	500
156.369	P 400	50	500
156.370	P 500	50	500
156.371	P 600	50	500

Sanding Strips P.19

Paper abrasive – 70 × 198 mm



Description

- Paper-based sanding stripes
- Aluminium oxide grain

Area of application

- Suitable for coarse to fine sanding

Benefits

- High cutting power
- High efficiency

Application advice

- We recommend using a dust extraction system

Art.-No.	Specification	SP	MOQ
156.670	P 40	50	1000
156.671	P 60	50	1000
156.672	P 80	50	1000
156.673	P 120	50	1000
156.674	P 150	50	1000
156.675	P 180	50	1000
156.676	P 220	50	1000
156.677	P 240	50	1000
156.678	P 320	50	1000
156.679	P 400	50	1000

Sanding Strips P.19

Paper abrasive – 70 × 400 mm



Description

- Paper-based sanding stripes
- Aluminium oxide grain

Area of application

- Suitable for coarse to fine sanding

Benefits

- High cutting power
- High efficiency

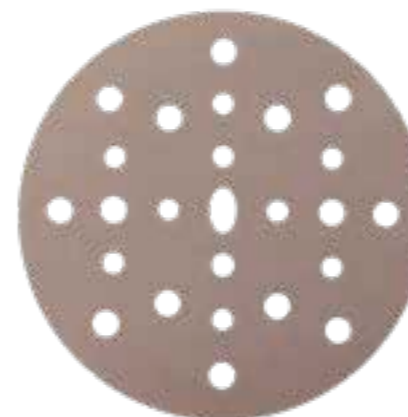
Application advice

- We recommend using a dust extraction system

Art.-No.	Specification	SP	MOQ
156.680	P 40	50	500
156.681	P 60	50	500
156.682	P 80	50	500
156.683	P 120	50	500
156.684	P 150	50	500
156.685	P 180	50	500
156.686	P 220	50	500
156.687	P 240	50	500
156.688	P 320	50	500
156.689	P 400	50	500

Sanding Disc F.19

Film abrasive – 150 mm – 25 holes



Description

- High performance film-based sanding disc
- Carsystem hole pattern 25 holes + oval center hole
- Aluminium oxide grain

Area of application

- Suitable for coarse to fine sanding

Benefits

- Extremely high and long lasting cutting power
- Universal high performance sanding disc

Art.-No.	Specification	SP	MOQ
156.046	P 80	50	1000
156.048	P 120	50	1000
156.049	P 150	50	1000
156.050	P 180	50	1000
156.051	P 220	50	1000
156.052	P 240	50	1000
156.054	P 320	50	1000
156.055	P 360	50	1000
156.056	P 400	50	1000
156.057	P 500	50	1000
156.058	P 600	50	1000
156.059	P 800	50	1000

Sanding Disc F.19

Film abrasive – 77 mm

NEW



Description

- High performance film-based sanding disc
- Aluminium oxide grain

Area of application

- Suitable for coarse to fine sanding

Benefits

- Extremely high and long lasting cutting power
- Universal high performance sanding disc

Art.-No.	Specification	SP	MOQ
156.647	P 80	50	1000
156.648	P 120	50	1000
156.649	P 150	50	1000
156.650	P 180	50	1000
156.651	P 220	50	1000
156.652	P 240	50	1000
156.653	P 320	50	1000
156.654	P 400	50	1000
156.655	P 500	50	1000
156.903	P 800	50	1000

Sanding Disc F.19 Finish

Film abrasive – 77 mm

NEW



Description

- High performance film-based sanding disc
- Special coating
- Aluminium oxide grain

Area of application

- Blending
- Matting of surfaces
- Finish (Removing of imperfections)

Benefits

- Extremely fast removing of the surface structure and imperfections
- Special coating provides an extra fine and even sanding pattern
- Perfect levelling of the transition zone between new and old paint layers
- Reduces the reworking time in the finishing process

Art.-No.	Specification	SP	MOQ
156.904	P 1500	50	1000
156.905	P 2000	50	1000

Sanding Disc F.19 Finish

Film abrasive – 152 mm – 15 holes

NEW



Description

- High performance film-based sanding disc
- Special coating
- Carsystem hole pattern 15 holes + oval center hole
- Aluminium oxide grain

Area of application

- Blending
- Matting of surfaces
- Finish (Removing of imperfections)

Benefits

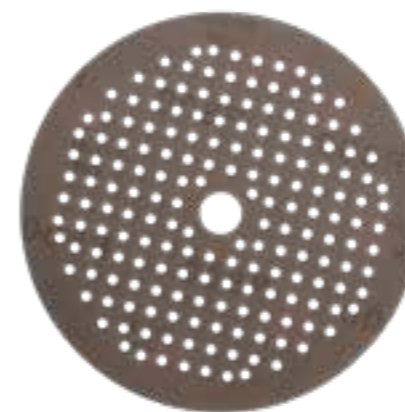
- Extremely fast removing of the surface structure and imperfections
- Special coating provides an extra fine and even sanding pattern
- Perfect levelling of the transition zone between new and old paint layers
- Reduces the reworking time in the finishing process

Art.-No.	Specification	SP	MOQ
156.899	P 1000	50	1000
156.900	P 1200	50	1000
156.901	P 1500	50	1000
156.902	P 2000	50	1000

Sanding Disc F.19 Soft

Film abrasive – 152 mm – Multi hole

NEW



Description

- High performance film-based sanding disc with foam back
- Multi hole
- Aluminium oxide grain

Area of application

- Filler finish
- Blending
- Matting of surfaces

Benefits

- Surface structure is sanded evenly
- Extremely high and long lasting cutting power
- Comfortable sanding due to the foam back

Art.-No.	Specification	SP	MOQ
156.933	P 320	30	600
156.934	P 400	30	600
156.935	P 500	30	600
156.936	P 600	30	600
156.937	P 800	30	600

Tec Line Softflex

Paper abrasive – Roll – 115 × 125 mm



Description

- Paper-based abrasive with foam back
- Roll with tear-off perforation
- 200 tear-offs / box

Area of application

- Manual sanding of curves and hard-to-reach areas
- Suitable for coarse to fine sanding

Benefits

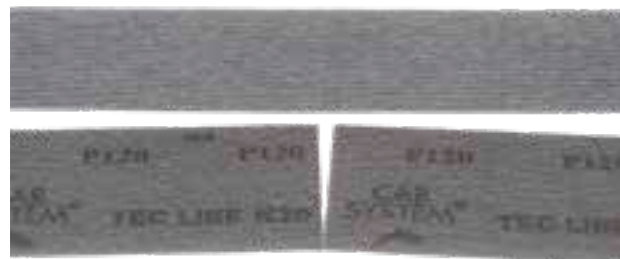
- Flexibility due to the foam back

Art.-No.	Specification	SP	MOQ
152.689	P 150	1	5
152.690	P 180	1	5
152.691	P 240	1	5
152.692	P 320	1	5
152.693	P 400	1	5
152.694	P 500	1	5
152.695	P 600	1	5
152.696	P 800	1	5

Tec Line N20

Net sanding strips – 70 × 400 mm

NEW



Description

- Net sanding strips
- Special coating
- Aluminium oxide grain

Area of application

- Suitable for every sanding application on bodyfillers from coarse to fine sanding

Benefits

- Due to the perforation of the individual stripes, the Tec Line N20 can be used as both 70 × 400 mm and 70 × 200 mm stripes
- Extremely dust-reduced sanding
- The characteristic of the net provides a very long lifetime

Art.-No.	Specification	SP	MOQ
157.438	P 80	50	200
157.439	P 120	50	200
157.440	P 180	50	200
157.441	P 240	50	200
157.442	P 320	50	200
157.443	P 400	50	200

Tec Line Pro Finish

Net abrasive – 150 mm



Description

- Net abrasive disc with a Velcro® foam back

Area of application

- Perfect for blending
- Matting of surfaces
- Finish
- Wet use (recommended)

Benefits

- Extremely good dust extraction in dry use
- Almost dust-free sanding
- Perfect water transportation in wet use
- Extremely fine and even sanding pattern

Art.-No.	Specification	SP	MOQ
152.983	P 1000	20	120
152.984	P 2000	20	120
153.256	P 3000	20	120
153.257	P 4000	20	120

Topline WP S

Paper abrasive – 230 × 280 mm



Description

- Wet sanding paper
- Silicon carbide grain
- Smooth latex reinforced C-paper P80 – P180
- Flexible latex reinforced A-paper P220 – P2000

Area of application

- Wet sanding of filler coated or painted surfaces

Benefits

- Very high cutting power due to the silicon carbide grain
- Highest flexibility after short soaking time due to the high quality latex reinforced paper

Art.-No.	Specification	SP	MOQ
136.676	P 80	50	500
136.677	P 120	50	500
136.678	P 180	50	500
136.679	P 220	100	1000
136.680	P 240	100	1000
136.681	P 280	100	1000
136.682	P 320	100	1000
136.683	P 360	100	1000
136.684	P 400	100	1000
136.685	P 500	100	1000
136.686	P 600	100	1000
136.687	P 800	100	1000
136.688	P 1000	100	1000
136.689	P 1200	100	1000
136.690	P 1500	100	1000
136.691	P 2000	100	1000

Topline WP A

Paper abrasive – 230 x 280 mm



Benefits

- Very fine and even sanding pattern
- Long lifetime

Art.-No.	Specification	SP	MOQ
136.671	P 600	100	1000
136.672	P 800	100	1000
136.674	P 1200	100	1000

Description

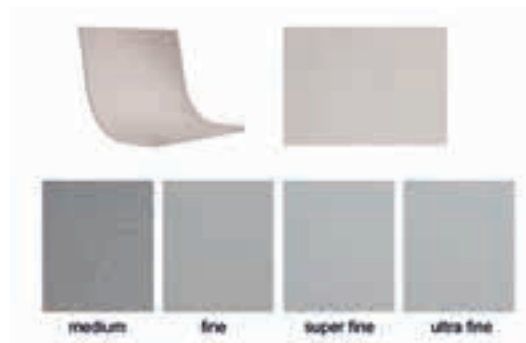
- Wet sanding paper
- Aluminium oxide grain
- Flexible latex reinforced A-paper

Area of application

- Wet sanding of painted surfaces

Classicline Soft Pad

Foam abrasive – 140 x 115 mm



Benefits

- Very flexible
- Perfect adaption on every curve
- For wet or dry use

Art.-No.	Specification	SP	MOQ
138.924	medium P 220 – P 280	40	40
138.925	fine P 320 – P 400	40	40
138.926	super fine P 400 – P 500	40	40
138.927	ultra fine P 800 – P 1200	40	40

Description

- Soft pad with foam back
- Aluminium oxide grain

Area of application

- Matting and sanding of hard-to-reach areas, smallest corners, folds and dimples prior to filler or paint application
- Medium and fine: Prior to filler application
- Super fine and ultra fine: Prior to paint application

Topline Soft Pad

Foam abrasive – 140 x 115 mm



Benefits

- Very fine sanding pattern
- Very flexible
- Perfect adaption on every curve
- For wet or dry use

Art.-No.	Specification	SP	MOQ
126.251	medium P 280 – P 360	40	40
126.252	fine P 400 – P 500	40	40
126.253	super fine P 600 – P 800	40	40
126.254	ultra fine P 1200 – P 1500	40	40

Description

- Soft pad with foam back
- Aluminium oxide grain

Area of application

- Matting and sanding of hard-to-reach areas, smallest corners, folds and dimples prior to filler or paint application
- Medium: Prior to filler application
- Fine up to ultra fine: Prior to paint application

Sanding Fleece V.19

Sanding Fleece – Roll – 115 mm x 10 m



Benefits

- High cutting power
- Suitable for wet and dry sanding
- On a roll for easy cut off in the needed length

Application advice

- Perfectly suitable with the Carsystem matting pastes

Art.-No.	Specification	SP	MOQ
156.039	red / very fine	1	10
156.040	grey / ultra fine	1	10

Description

- Sanding Fleece with three dimensional structure
- The synthetic resin soaks through the fiber mat and distributes the sanding grain all over

Area of application

- Matting of corners, roundings or sharp edges prior to filler or paint application
- Red – very fine: Prior to filler application
- Grey – ultra fine: Prior to paint application

Sanding Fleece V.19

Sanding Fleece – Pad – 115 × 230 mm



Description

- Sanding fleece with three dimensional structure
- The synthetic resin soaks through the fleece and distributes the sanding grain all over

Area of application

- Matting of corners, roundings or sharp edges prior to filler or paint application
- Red – very fine: Prior to filler application
- Grey – ultra fine: Prior to paint application

Benefits

- High cutting power
- Suitable for wet and dry sanding

Application advice

- Perfectly suitable with the Carsystem matting pastes

Art.-No.	Specification	SP	MOQ
156.041	red / very fine	25	200
156.042	grey / ultra fine	25	200

Sanding Fleece V.19

Sanding Fleece – Disc



Description

- Sanding fleece with three dimensional structure
- The synthetic resin soaks through the fleece and distributes the sanding grain all over

Area of application

- Matting and dust removal on large surfaces by machine
- Red – very fine: Prior to filler application
- Grey – ultra fine: Prior to paint application

Benefits

- Removes dust and prepares the surface for filler or paint application
- Suitable for wet and dry sanding

Application advice

- Perfectly suitable with the Carsystem matting pastes

Art.-No.	Specification	SP	MOQ
156.044	red / 150 mm / very fine	20	160
156.045	grey / 150 mm / ultra fine	20	160
156.691	red / 80 mm / very fine	25	1000
156.690	grey / 80 mm / ultra fine	25	1000

Tec Line Mattflex Premium

Sanding Fleece – Roll – 115 mm × 10 m



Description

- Sanding fleece with three dimensional structure
- The synthetic resin soaks through the fleece and distributes the sanding grain all over

Area of application

- Matting and sanding of hard-to-reach areas, smallest corners, folds and dimples prior to filler or paint application
- Red – very fine: Prior to filler application
- Grey – ultra fine: Prior to paint application

Benefits

- High flexibility
- On a roll for easy cut off in the needed length

Application advice

- Perfectly suitable with the Carsystem matting pastes

Art.-No.	Specification	SP	MOQ
151.616	red / very fine	1	5
151.617	grey / ultra fine	1	5

Tec Line Mattflex Pad

Sanding fleece – Pad – 115 × 230 mm



Description

- Sanding fleece with three dimensional structure
- The synthetic resin soaks through the fleece and distributes the sanding grain all over

Area of application

- Matting and sanding of hard-to-reach areas, smallest corners, folds and dimples prior to filler or paint application
- Red – very fine: Prior to filler application
- Grey – ultra fine: Prior to paint application

Benefits

- Extremely fine sanding pattern
- Very thin und extremely flexible
- Suitable for wet and dry sanding

Application advice

- Perfectly suitable with the Carsystem matting pastes

Art.-No.	Specification	SP	MOQ
152.686	red / very fine	25	100
157.444	black / extra fine	25	100
152.687	grey / ultra fine	25	100
152.688	gold / micro fine	25	100

Tec Line Matt Matting Mousse

Matting paste



Benefits

- Suitable for metal or plastic parts
- Sanding, cleaning and degreasing in one step
- Improves the adhesion of the paint layer
- Perfect matting result
- Removes silicones and waxes from the surface

Art.-No.	Specification	SP	MOQ
151.947	light grey / 1.0 kg	1	6

Description

- Water-based matting paste

Area of application

- Blending
- Matting of transition zones
- Degreasing and cleaning of body parts

Prep & Scuff

Matting paste



Benefits

- Sanding, cleaning and degreasing in one step
- Improves the adhesion of the paint layer
- Even matting
- Removes silicones and waxes from the surface

Application advice

- Hard-to-reach areas can be treated with the Prep-brush

Art.-No.	Specification	SP	MOQ
137.547	light green / 1.3 kg	1	6
137.548	light green / 5.0 kg	1	4
137.779	Dispenser for 5,0 kg	1	1

Description

- Water-based matting paste

Area of application

- Blending
- Matting of transition zones
- Degreasing and cleaning of body parts

Bite

Matting paste for plastics



Benefits

- Acts very antistatic
- Avoids multiple tempering processes

Application advice

- Hard-to-reach areas can be treated with the Prep-brush

Art.-No.	Specification	SP	MOQ
138.807	grey / 560 g	1	6

Description

- Water-based matting paste
- Contains natural minerals and special degreasing components for plastics

Area of application

- Preparing of plastic parts prior to paint application

Prep-Brush

Special brush



Art.-No.	Specification	SP	MOQ
138.301	4 cm	1	36

Description

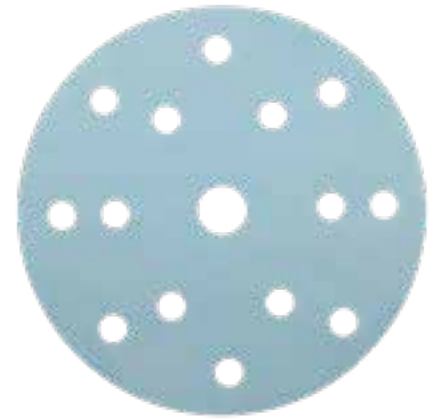
- Special brush for matting pastes

Area of application

- For applying matting pastes on hard-to-reach areas

ProFLEX Jupiter

Film abrasive – 152 mm – 15 holes



Description

- Ultraflexible soft film disc
- 15 holes
- Aluminium oxide grain

Area of application

- Dry sanding
- Filler finish
- Blending
- Matting of surfaces
- Finish

Benefits

- Ultraflexible basis adapts perfectly to the surface
- Surface structure is treated extremely gentle
- Extremely fine sanding pattern
- Reduces the polishing time

Application advice

- We recommend the use of the ProFLEX Interface Pads with Micro Velcro®
- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth

Art.-No.	Specification	SP	MOQ
154.449	P 600	50	1000
154.450	P 800	50	1000
154.451	P 1000	50	1000
154.452	P 1200	50	1000
154.453	P 1500	50	1000
153.469	P 2000	50	1000
153.470	P 2500	50	1000
153.471	P 3000	50	1000
156.939	P 4000	50	1000

ProFLEX Jupiter

Film abrasive – 152 mm



Description

- Ultraflexible soft film disc
- Aluminium oxide grain

Area of application

- Dry sanding
- Finish

Benefits

- Ultraflexible basis adapts perfectly to the surface
- Surface structure is treated extremely gentle
- Extremely fine sanding pattern
- Reduces the polishing time

Application advice

- We recommend the use of the ProFLEX Interface Pads with micro Velcro®
- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth

Art.-No.	Specification	SP	MOQ
154.660	P 1500	50	1000
154.661	P 2000	50	1000
154.662	P 2500	50	1000
154.663	P 3000	50	1000

ProFLEX Jupiter

Film abrasive – 75 mm



Description

- Ultraflexible soft film disc
- Aluminium oxide grain

Area of application

- Dry sanding
- Filler finish
- Blending
- Matting of surfaces
- Finish

Benefits

- Ultraflexible basis adapts perfectly to the surface
- Surface structure is treated extremely gentle
- Extremely fine sanding pattern
- Reduces the polishing time

Application advice

- We recommend the use of the ProFLEX Interface Pads with Micro Velcro®
- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth

Art.-No.	Specification	SP	MOQ
154.444	P 600	50	1000
154.445	P 800	50	1000
154.446	P 1000	50	1000
154.447	P 1200	50	1000
154.448	P 1500	50	1000
153.466	P 2000	50	1000
153.467	P 2500	50	1000
153.468	P 3000	50	1000
156.946	P 4000	50	1000

ProFLEX Jupiter

Film abrasive – 34 mm



Description

- Ultraflexible soft film sanding disc
- Aluminium oxide grain

Area of application

- Removing of small scratches and imperfections
- Finish
- Flattening of removed imperfections

Benefits

- Ultraflexible basis adapts perfectly to the surface
- Surface structure is treated extremely gentle
- Extremely fine sanding pattern
- Reduces the polishing time

Application advice

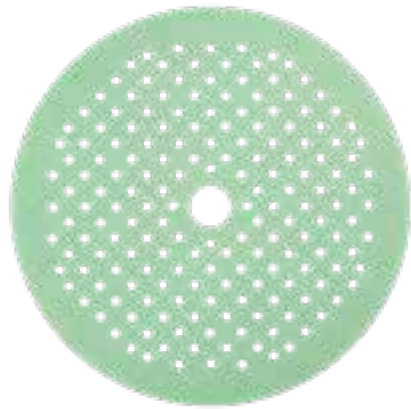
- We recommend the use of the ProFLEX Interface Pads hard ZK/CK
- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth

Art.-No.	Specification	SP	MOQ
154.440	P 1500	100	2000
154.441	P 2000	100	2000
154.442	P 2500	100	2000
154.443	P 3000	100	2000

ProFLEX Jupiter Soft

Film abrasive – 152 mm – Multi hole

NEW



Description

- Ultraflexible soft film disc with flexible foam back
- Multi hole
- Aluminium oxide grain

Area of application

- Filler finish
- Blending
- Matting of surfaces
- Suitable for dry and wet sanding
- Manual or machine use

Benefits

- Surface structure is treated extremely gentle
- Extremely fine sanding pattern
- Comfortable sanding due to foam back

Application advice

- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth
- We recommend using the CS Sanding Water SW20 for wet sanding

Art.-No.	Specification	SP	MOQ
156.509	P 600	15	300
156.510	P 800	15	300
156.511	P 1000	15	300
156.512	P 1200	15	300
156.513	P 1500	15	300
156.514	P 2000	15	300

ProFLEX Jupiter Soft

Film abrasive – 75 mm – Multi hole



Description

- Ultra flexible soft film disc with flexible foam back
- Multi hole
- Aluminium oxide grain

Area of application

- Matting of surfaces
- Suitable for dry and wet sanding
- Manual or machine use

Benefits

- Surface structure is treated extremely gentle
- Extremely fine sanding pattern
- Comfortable sanding due to foam back

Application advice

- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth
- We recommend using the CS Sanding Water SW20 for wet sanding

Art.-No.	Specification	SP	MOQ
156.522	P 1500	15	300
156.523	P 2000	15	300

ProFLEX Jupiter Soft H₂O

Film abrasive – 152 mm – Multi hole

NEW



Description

- Ultraflexible soft film disc with flexible foam back
- Multi hole
- Aluminium oxide grain

Area of application

- Finish
- Flattening of removed imperfections
- Wet sanding

Benefits

- Surface structure is treated extremely gentle
- Extremely fine sanding pattern reduces the polishing time
- Comfortable sanding due to foam back

Application advice

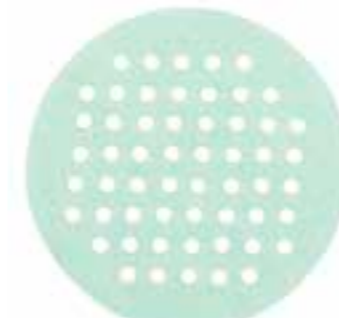
- We recommend using the ProFLEX Jupiter Soft H₂O in combination with the CS Sanding Water SW20

Art.-No.	Specification	SP	MOQ
156.515	P 2500	15	300
156.516	P 3000	15	300
156.517	P 4000	15	300

ProFLEX Jupiter Soft H₂O

Film abrasive – 77 mm – Multi hole

NEW



Description

- Ultraflexible soft film disc with flexible foam back
- Multi hole
- Aluminium oxide grain

Area of application

- Finish
- Flattening of removed imperfections
- Wet sanding

Benefits

- Surface structure is treated extremely gentle
- Extremely fine sanding pattern reduces the polishing time
- Comfortable sanding due to foam back

Application advice

- We recommend using the ProFLEX Jupiter Soft H₂O in combination with the CS Sanding Water SW20

Art.-No.	Specification	SP	MOQ
156.524	P 2500	15	300
156.525	P 3000	15	300
156.526	P 4000	15	300

Sanding Water SW20

Sanding water

NEW



Description

- Sanding water
- Free of silicones

Area of application

- Wet sanding on clearcoat

Benefits

- Extends the lifetime of the abrasive
- Optimizes the wetting of the abrasive
- Foaming prevents the tying of the sanding dust with the water

Application advice

- We recommend using the Sanding Water SW20 in combination with ProFLEX Jupiter Soft H₂O

Art.-No.	Specification	SP	MOQ
157.446	1 l / incl. spray nozzle	1	14
157.447	5 l	1	4

ProFLEX Neptune

Film abrasive – 130 × 170 mm



Description

- Ultraflexible soft film sanding sheet
- Aluminium oxide grain
- Perforated in the middle

Area of application

- Filler finish
- Blending
- Matting and flattening of hard-to-reach areas, smallest corners, folds and dimples

Benefits

- Ultraflexible basis adapts perfectly to the surface
- Extremely fine sanding pattern

Application advice

- We recommend the use of the ProFLEX Neptune Pads with micro Velcro®

Art.-No.	Specification	SP	MOQ
153.472	P 600	50	1000
153.473	P 800	50	1000
154.454	P 1000	50	1000
154.455	P 1200	50	1000
153.474	P 1500	50	1000

ProFLEX Neptune Pad

Hand pad – 78 × 123 × 5/7 mm



Description

- Foam back pad for Neptune sanding sheets
- Micro Velcro®
- 2 degree's of hardness: soft and hard

Area of application

- Soft: Hard-to-reach areas, smallest corners
- Hard: Sanding even surfaces

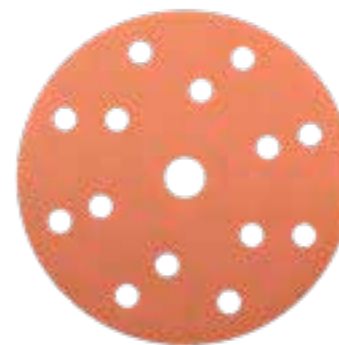
Benefits

- 2 degree's of hardness selectable for adapting the Neptune sanding sheets

Art.-No.	Specification	SP	MOQ
154.175	78 × 123 × 5 mm / soft	1	20
154.174	78 × 123 × 7 mm / hard	1	20

ProFLEX Saturn

Film abrasive – 152 mm – 15 holes



Description

- Special film-based sanding disc
- Aluminium oxide grain

Area of application

- Matting and sanding on extra hard clear coat surfaces
- Wet and dry sanding

Benefits

- High aggressiveness
- Fast removal of surface structure

Application advice

- We recommend to wet the surface slightly

Art.-No.	Specification	SP	MOQ
153.482	P 800	50	1000
153.483	P 1000	50	1000

ProFLEX Saturn

Film abrasive – 75 mm



Benefits

- High aggressiveness
- Fast removal of surface structure

Application advice

- We recommend to wet the surface slightly

Art.-No.	Specification	SP	MOQ
153.485	P 800	50	1000

Description

- Special film-based sanding disc
- Aluminium oxide grain

Area of application

- Matting and sanding on extra hard clear coat surfaces
- Wet and dry sanding

ProFLEX Mercury

Film abrasive – 29 × 35 mm



Benefits

- Extremely fast removal of imperfections
- Dry use makes the sanding progress immediately visible
- Also suitable for slightly larger areas

Application advice

- We recommend the use of the ProFLEX Mercury block soft or hard
- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth

Art.-No.	Specification	SP	MOQ
154.437	P 1500	200	4000
153.460	P 2000	200	4000
153.461	P 2500	200	4000
153.462	P 3000	200	4000

Description

- Film based sanding sheets
- Self adhesive
- Aluminium oxide grain

Area of application

- Removing of imperfections in the surface
- Finish
- Flattening of removed imperfections

ProFLEX Mercury Sanding Block

Sanding block – 27 × 33 × 15 mm



Benefits

- Usable on both sides
- Two degree's of hardness for the whole finish process

Art.-No.	Specification	SP	MOQ
156.555	red / soft	2	100
154.173	black / hard	2	100

Description

- Rubber block for the use with ProFLEX Mercury sheets
- Two degree's of hardness: soft & hard

Area of application

- Soft: Flattening of imperfections (more flexible)
- Hard: Flattening of dust inclusions

ProFLEX Pluto

Film abrasive – 34 mm



Benefits

- Extremely fast removal of imperfections
- Dry use makes the sanding progress immediately visible

Application advice

- We recommend the use of the ProFLEX Back Pad PSA for machine sanding and the Pluto Sanding Blocks for manual use
- We recommend an intermediate cleaning of the abrasive surface with a microfiber cloth

Art.-No.	Specification	SP	MOQ
154.428	P 1500	100	6000
154.429	P 2000	100	6000
154.430	P 2500	100	6000
154.431	P 3000	100	6000
154.432	P 4000	100	6000
154.433	P 5000	100	6000

Description

- Film-based daisy disc
- Self adhesive
- Aluminium oxide grain

Area of application

- Removing of imperfections in the surface
- Finish
- Flattening of removed imperfections

ProFLEX Pluto Sanding Block

Sanding block



Benefits

- Usable on both sides
- Two degree's of hardness for the whole finish process
- Rounded edges perfect for smooth roundings

Art.-No.	Specification	SP	MOQ
156.557	red / soft	2	100
156.556	black / hard	2	100

Description

- Rubber block for the use with Pluto daisy discs
- Two degree's of hardness: soft & hard

Area of application

- Soft: Flattening of imperfections (more flexible)
- Hard: Flattening of dust inclusions

ProFLEX Back Pad PSA

Back pad – 30 mm



Benefits

- Perfect balance between cutting power and even sanding pattern in the final sanding process

Art.-No.	Specification	SP	MOQ
155.153	stick / 1/4" inner thread	2	2

Description

- PSA cellular rubber back pad for ProFLEX Pluto daisy discs

Area of application

- Usable with the CS Mini Sanding Machine
- Usable with the ProFLEX Pluto daisy discs

ProFLEX Interface Pad

Interface pad – 150 mm – 15 holes



Benefits

- Selection between three different degree's of hardness
- Micro Velcro® does not provoke scratches through the soft film

Art.-No.	Specification	SP	MOQ
154.295	10 mm / ProFLEX Interface Pad soft	1	20
154.193	10 mm / ProFLEX Interface Pad medium	1	20
155.100	5 mm / ProFLEX Interface Pad hard	1	20

Description

- Interface pads with micro Velcro®
- Three degree's of hardness: soft, medium, hard
- Hard: 5 mm
- Medium and soft: 10 mm

Area of application

- The micro Velcro® allows the use of soft film discs (ProFLEX Jupiter)
- Soft: Finest sanding pattern for final finish sanding
- Medium: Balance between cutting power and evenness
- Hard: Highest cutting power

ProFLEX Interface Pad

Interface pad – 150 mm



Benefits

- Selection between three different degree's of hardness
- Micro Velcro® does not provoke scratches through the soft film

Art.-No.	Specification	SP	MOQ
155.101	5 mm / ProFLEX Interface Pad soft	1	20
155.099	5 mm / ProFLEX Interface Pad hard	1	20

Description

- Interface pads with micro Velcro®
- 2 degree's of hardness: soft & hard
- Thickness: 5 mm

Area of application

- The micro Velcro® allows the use of soft film discs (ProFLEX Jupiter)
- Soft: Finest sanding pattern for final finish sanding
- Hard: Highest cutting power

ProFLEX Interface Pad

Interface pad – 75 mm



Description

- Interface pads with micro Velcro®
- Three degree's of hardness: Soft, medium, hard
- Hard: 5 mm
- Medium and soft: 10 mm

Area of application

- The micro Velcro® allows the use of soft film discs (ProFLEX Jupiter)
- Soft: Finest sanding pattern for final finish sanding
- Medium: Balance between cutting power and evenness
- Hard: Highest cutting power

Benefits

- Selection between three different degree's of hardness
- Micro Velcro® does not provoke scratches through the soft film

Art.-No.	Specification	SP	MOQ
154.296	10 mm / ProFLEX Interface Pad soft	1	20
154.194	10 mm / ProFLEX Interface Pad medium	1	20
155.098	5 mm / ProFLEX Interface Pad hard	1	20

ProFLEX Interface Pad

Interface pad 34 mm



Description

- Interface pad with micro Velcro® for ProFLEX Jupiter daisy discs
- Hard foam pad
- Thickness: 5 mm

Area of application

- Usable with the ProFLEX Jupiter daisy discs

Benefits

- Hard foam provides a good balance between cutting power and even sanding pattern
- Micro Velcro® does not provoke scratches through the soft film

Art.-No.	Specification	SP	MOQ
155.097	5 mm / ProFLEX Interface Pad hard	5	75

ProFLEX Interface Pad

Interface pad – 30 mm

NEW



Description

- Interface pad with micro Velcro® for ProFLEX Jupiter daisy discs
- Cellular rubber pad
- Thickness: 5 mm

Area of application

- Usable with the ProFLEX Jupiter daisy discs

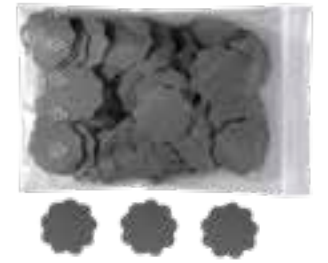
Benefits

- Hard cellular rubber provides more stability and cutting power
- Micro Velcro® does not provoke scratches through the soft film

Art.-No.	Specification	SP	MOQ
157.137	5 mm / ProFLEX Interface Pad hard	5	500

Mini Sanding Discs Grip

Mini sanding discs – Velcro®



Description

- Paper-based daisy disc
- Wave form
- Velcro®

Area of application

- For removing paint imperfections, scratches and dust particles
- Flattening of removed imperfections

Benefits

- No sharp edges due to wave form
- Extremely fine sanding pattern

Art.-No.	Specification	SP	MOQ
156.592	P 1500 / 1,000 pcs. per bag	1	5
156.593	P 3000 / 1,000 pcs. per bag	1	5
156.594	P 4000 / 1,000 pcs. per bag	1	5

Paint Planer

Paint planer and holder



Description

- Paint planer and holder
- The front side of the holder is for storing the paint planer
- The back sides can hold Velcro® adhesive daisy discs

Area of application

- Removal of paint imperfections

Art.-No.	Specification	SP	MOQ
142.995	Paint Planer	1	1
142.996	Holder	1	1

Fine Block

Fine sanding block



Description

- Carbon fine sanding block

Area of application

- Removal of bigger paint imperfections e.g. paint drops or large dust inclusions

Benefits

- Self sharpening

Application advice

- We recommend using the fine sanding block only wet
- Soak thoroughly before first use for at least 15 min
- The fine block should not be dry again after being soaked for the first time

Art.-No.	Specification	SP	MOQ
140.979	800	1	10
140.980	1500	1	10
140.981	2000	1	10
140.982	3000	1	10



For a perfect match



RUPES Random Orbital Sander ER

Random orbital sander, electric

NEW



Description

- Electric Random Orbital Sander
- 3 mm / 5 mm orbital diameter
- Velcro® back pad: 150 mm
- Multi hole
- Adjustable speed up to 10,000 rpm.
- Thread: M8
- Power: 310 watt

Art.-No.	Specification	SP	MOQ
157.316	150 mm / ER153TES / 3 mm orbital diameter	1	1
157.317	150 mm / ER155TES / 5 mm orbital diameter	1	1

RUPES Skorpio III RH

Random orbital sander, pneumatic

NEW



Description

- Pneumatic Random Orbital Single-hand Sander
- 3 mm / 6 mm / 9 mm orbital diameter
- Velcro® back pad: 150 mm
- Carsystem hole pattern 25-holes + oval center hole
- Adjustable speed up to 11,000 rpm.
- Thread: M8

Art.-No.	Specification	SP	MOQ
157.334	150 mm / RH353A / 3 mm orbital diameter	1	1
157.335	150 mm / RH356A / 6 mm orbital diameter	1	1
157.336	150 mm / RH359A / 9 mm orbital diameter	1	1

RUPES Skorpio E RX

Random orbital sander, electric

NEW



Description

- Electric Random Orbital single-hand sander
- 3 mm / 6 mm orbital diameter
- Velcro® back pad: 150 mm
- Carsystem hole pattern 25-holes + oval center hole
- Adjustable speed up to 10,000 rpm.
- Inner thread: 5/16"
- Power: 250 watt

Art.-No.	Specification	SP	MOQ
157.326	150 mm / RX253A / 3 mm orbital diameter	1	1
157.328	150 mm / RX256A / 6 mm orbital diameter	1	1

RUPES Random Orbital Sander TA6A

Random orbital sander Triple Action, pneumatic



NEW

Art.-No.	Specification	SP	MOQ
157.339	150 mm / TA6A / 6 mm orbital diameter	1	1

Description

- Pneumatic Random Orbital Sander
- 6 mm orbital diameter
- Velcro® back pad: 150 mm
- Carsystem hole pattern 25-holes + oval center hole
- Adjustable speed up to 8,000 rpm.
- Thread: M8

RUPES Back Pad

Back pad, 150 mm

NEW



Art.-No.	Specification	SP	MOQ
157.271	150 mm / M8 / hard	1	10
157.272	150 mm / 5/16" / hard	1	10

Description

- Back pad with Carsystem hole pattern
- 25-holes + oval center hole
- The hole pattern based on the 15-hole pattern + 10 additional holes
- Strength: Hard
- Thread: M8 and 5/16"
- For TA-, ER-, BR-, RH-Machines

RUPES Orbital Sander SL42AES

Orbital sander, electric



NEW

Art.-No.	Specification	SP	MOQ
157.329	SL42AES / 4.8 mm orbital diameter	1	1
157.559	sanding plate / 70 x 400 mm	1	1

Description

- Electric Orbital sander
- 4.8 mm orbital diameter
- Size: 70 x 400 mm
- Adjustable speed up to 7,000 rpm.
- Power: 550 watt

RUPES Orbital Sander SLP41A

Orbital sander, pneumatic



NEW

Art.-No.	Specification	SP	MOQ
157.337	70 x 400 mm / SLP41A / 5 mm orbital diameter	1	1
157.559	sanding plate / 70 x 400 mm	1	1

Description

- Pneumatic Orbital Sander
- 4.8 mm orbital diameter
- Size: 70 x 400mm
- Adjustable speed up to 10,000 rpm.

RUPES Orbital Sander RE21ALN

NEW

Orbital sander, pneumatic



Art.-No.	Specification	SP	MOQ
157.454	70 x 198 mm / RE21ALN / 3 mm orbital diameter	1	1
157.558	sanding plate / 70 x 198 mm	1	1

Description

- Pneumatic Orbital Single-hand Sander
- 3 mm orbital diameter
- Size: 70 x 198 mm
- Adjustable speed up to 11,000 rpm.

RUPES Random Orbital Single-hand Sander RA75

Random orbital sander, pneumatic



NEW

Art.-No.	Specification	SP	MOQ
157.333	75 mm / RA75 / 3 mm orbital diameter	1	1

Description

- Pneumatic Random Orbital Single-hand Sander
- 3 mm orbital diameter
- Velcro® back pad: 75 mm
- Adjustable speed up to 11,000 rpm.
- Thread: 5/16"

RUPES Mini Random Orbital Sander LD30

NEW

Mini random orbital sander, pneumatic



Art.-No.	Specification	SP	MOQ
157.330	30 mm / LD30 / 1.5 mm orbital diameter	1	1

Description

- Pneumatic Mini Random Orbital Sander
- 1.5 mm orbital diameter
- Velcro® back pad: 30 mm
- Adjustable speed up to 7,500 rpm.

RUPES Random Orbital Sander TA50

Random orbital sander, pneumatic



NEW

Art.-No.	Specification	SP	MOQ
157.338	50 mm / TA50 / 3 mm orbital diameter	1	1

Description

- Pneumatic Mini Random Orbital Sander
- 3 mm orbital diameter
- Velcro® back pad: 50 mm
- Adjustable speed up to 15,000 rpm.
- Thread: M6

RUPES Ibrid Nano

Battery operated mini sanding and polishing machine

NEW



Description

- Battery operated Mini Sanding Machine
- Provided with: 12 mm orbital diameter unit + 50 mm Velcro® back pad
- Adjustable speed up to 5,000 rpm.
- Running time: approx. 30 min.
- Charging time: approx. 20 min.
- Thread: M14-M

Art.-No.	Specification	SP	MOQ
157.318	HR81M/STB Ibrid Nano short neck	1	1
157.319	HR81ML/STB Ibrid Nano long neck	1	1
157.717	Polish Pad 9.BF 40H	6	6
157.718	Polish Pad 9.BF40M	6	6
157.784	30 mm / Back pad / Velcro® daisy discs	1	1
157.785	50 mm / Polishing back pad / Velcro® daisy discs	1	1
157.786	30 mm / Back pad / Self adhesive daisy discs	1	1
157.787	Rotation unit	1	1
157.788	3 mm / Orbital diameter unit	1	1

RUPES Ibrid Nano Q-MAQ

Battery operated mini sanding and polishing machine

NEW



Description

- Battery operated Random Orbital Sander
- 3 mm orbital diameter
- Velcro® back pad: 75 mm
- Adjustable speed up to 5,000 rpm.
- Running time: approx. 30 min.
- Charging time: approx. 20 min.

Art.-No.	Specification	SP	MOQ
157.320	MAQ HQM83 / STB / Ibrid Nano Q-MAG	1	1
157.644	75 mm / back pad	1	1

RUPES Compact Vacuum Cleaner SV10E

Compact vacuum cleaner

NEW



Description

- Compact vacuum cleaner for extracting dust and sanding dust in the workshop
- Can be combined with the Workshop Carrier KC28 for polishes and abrasives
- Socket for electrical automatic switch-on (max. 1,000 W)
- Selector button for setting the suction power
- Tank volume of the dust bag: 3.5 kg
- Noise level: 75 dB (A)

Art.-No.	Specification	SP	MOQ
157.464	SV10E	1	1
157.603	Dust bag for SV10E	1	1

RUPES Vacuum Cleaner S145

Vacuum cleaner

NEW



Description

- Movable vacuum cleaner with 5 m hose
- Tank volume: 45 L
- Air flow: 3,400 L/min.
- Noise level: 67 dB (A)
- Power: 1,200 w
- Max. Power: 2,400 W

Art.-No.	Specification	SP	MOQ
157.343	S145L Profi Vacuum Cleaner	1	1
157.344	S145PL Profi Vacuum Cleaner	1	1
157.471	S145EM Vacuum cleaner	1	1
157.472	S145EPM Vacuum cleaner	1	1
157.560	Dust bag S Serie	1	1

RUPES Workshop Carrier KC28

NEW

Workshop carrier



Art.-No.	Specification	SP	MOQ
157.341	KC28	1	1
157.469	Peg board for KC28	1	1

Description

- Workshop Carrier for vacuum cleaners
- Equipment: 2 Tool holder
2 Holders for suction hoses
2 Rotating front castors with brakes
- Storage compartment, lockable with key
- Working surface with large multipurpose box
- Ergonomic handle

RUPES Carrier

NEW

Carrier for polishes & abrasives



Art.-No.	Specification	SP	MOQ
157.342	Carrier	1	1

Description

- Workshop Carrier for polishes and abrasives
- 3 Systainer with drawers
- Storage compartment with additional suspension for polishing machines
- Power connection for electric tools
- Impact and shock resistant plastic

Excenter Classic

Random orbital sander, pneumatic



Art.-No.	Specification	SP	MOQ
139.653	5 mm orbital diameter (without back pad)	1	1
146.626	connecting piece	1	1

Description

- Pneumatic random orbital sander without back pad
- 5 mm orbital diameter
- Thread: 5/16"

Area of application

- For all coarse sanding steps

Finish Sander RC 9332

Random orbital sander 75 mm, pneumatic



Art.-No.	Specification	SP	MOQ
143.388	2.5 mm orbital diameter / Ø 75 mm / incl. back pad	1	1

Description

- Pneumatic random orbital single-hand sander
- 2.5 mm orbital diameter
- Adjustable speed up to 10,000 rpm
- Inner thread: 1/4"

Mini Sanding Machine RC 9330

Mini sanding machine, pneumatic



Art.-No.	Specification	SP	MOQ
143.724	Mini Sanding Machine RC 9330 / incl. back pad stick and grip	1	1

Description

- Pneumatic random orbital sander for daisy discs incl. 2 back pads (for Velcro® and PSA discs)
- Adjustable speed up to 7,500 rpm.
- Thread: 5/16"

Area of application

- Finish sanding with daisy discs
- For Velcro® and PSA discs

Mini Back Pad

Finish back pad



Art.-No.	Specification	SP	MOQ
144.768	Mini Back Pad 28 mm Stick / medium / 1/4" inner thread	1	5
144.769	Mini Back Pad 28 mm Grip / medium / 1/4" inner thread	1	5

Description

- Replacement back pad for mini sanding machine RC 9330
- For self-adhesive discs / for Velcro® discs
- Inner tread 1/4"

Excenter Back Pad T.19

Back pad – 150 mm



Description

- Back pad with Carsystem hole pattern
- 25 holes + oval center hole
- The hole pattern is based on the 15 hole pattern and 10 additional holes
- Three degree's of hardness: Soft, medium, hard

Area of application

- Soft: Lowest cutting power – highest flexibility
- Medium: Balance between cutting power and flexibility
- Hard: Highest cutting power – lowest flexibility

Benefits

- Selection between three different degree's of hardness

Art.-No.	Specification	SP	MOQ
156.564	Grip / 25 holes / M8 and 5/16" / soft	1	100
156.227	Grip / 25 holes / M8 and 5/16" / medium	1	100
156.563	Grip / 25 holes / M8 and 5/16" / hard	1	100

Excenter Back Pad Multi M

Back pad – 150 mm



Description

- Multi-hole Excenter Back Pad
- Degree of hardness: medium
- Suitable for all commercially available excenter machines
- Incl. M8 and 5/16" screws + Festool special adapter

Area of application

- Universal back pad for dry sanding work

Art.-No.	Specification	SP	MOQ
156.570	X-Velcro® / multi-hole / M8 and 5/16" + Festool special adapter	1	100

Interface Pad

Interface Pad – 150 mm



Benefits

- Perfect adaption to the surface
- Minimizes the risk of sanding through
- Oval center hole helps fitting a new disc perfectly to the plate

Art.-No.	Specification	SP	MOQ
156.225	25 holes / 10 mm / Interface Pad IFP	2	50
156.226	25 holes / 5mm / Interface Pad IFP	2	50

Description

- Interface pad with Carsystem hole pattern
- 25 holes + oval center hole
- The hole pattern is based on the 15 hole pattern and 10 additional holes
- Thickness: 5 mm and 10 mm

Area of application

- Sanding on all areas with curves, roundings and edges
- Usable with the Carsystem P.19 and F.19 sanding discs

Finish Sander Back Pad

Back pad – 77 mm



Description

- Replacement back pad for Finish Sander RC 9332
- Thread: 5/16" (fixed screw)

Art.-No.	Specification	SP	MOQ
144.917	5/16" UNF connections / Finish Sander Back Pad	1	1

Pad Saver

Interface Pad – 150 mm



Description

- Interface pad with multi holes for all common hole systems
- Thickness: 3 mm

Area of application

- The Pad Saver is used as a second Velcro® layer

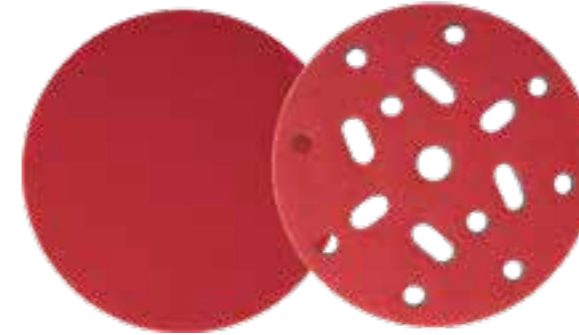
Benefits

- Saves the original Velcro® layer of the excenter

Art.-No.	Specification	SP	MOQ
154.099	Pad Saver / 5 pcs. / bag	1	100

Soft Interface Pad

Interface pad – 150 mm



Benefits

- Perfect adaption to the surface
- Minimizes the risk of sanding through

Art.-No.	Specification	SP	MOQ
140.585	no holes / 150 mm / grip	2	10
140.584	universal / 150 mm / grip	2	10

Description

- Universal interface pad
- Multi hole system for all common hole systems
- Thickness: 5 mm and 10 mm

Area of application

- Sanding on all areas with curves, roundings and edges

Soft Interface Pad

Soft interface pad – 73 mm



Benefits

- Perfect adaption to the surface
- Provides a fine and even sanding pattern

Art.-No.	Specification	SP	MOQ
144.923	73 mm / Grip / 10 mm thick	1	10

Description

- Soft interface pad
- Thickness: 10 mm

Area of application

- For all fine sanding

Sanding Block Disc Kit 150

Hand sanding block set – Velcro®



Benefits

- Four exchangeable base plates for even, concave and convex surfaces
- Dust extraction valve adjustable

Art.-No.	Specification	SP	MOQ
151.904	Sanding Block Disc Kit	1	1

Description

- Set of hand sanding blocks with adjustable dust extraction
- Four exchangeable base plates for even, concave and convex surfaces
- Multi hole for all common sanding discs

Area of application

- Usable with 150 mm sanding discs with Velcro®

Sanding Block 198 Kit

Hand sanding block set – Velcro®



Benefits

- Four exchangeable base plates for even, concave and convex surfaces
- Dust extraction valve adjustable

Art.-No.	Specification	SP	MOQ
148.702	22 holes	1	1

Description

- Set of hand sanding blocks with adjustable dust extraction
- Four exchangeable base plates for even, concave and convex surfaces
- Multi hole for all common sanding stripes

Area of application

- Usable with Carsystem P.19 Sanding Stripes 70 x 198 mm

Sanding Block 198 Grip

Hand sanding block – Velcro®



Art.-No.	Specification	SP	MOQ
141.962	2 x 4 holes	1	5

Description

- Hand sanding block with dust extraction

Area of application

- Usable with Carsystem P.19 Sanding Stripes 70 x 198 mm and N20 Net Sanding Stripes

Sanding Block 400 Grip

Hand sanding block – Velcro®



Art.-No.	Specification	SP	MOQ
141.964	2 x 7 holes	1	5

Description

- Hand sanding block with dust extraction

Area of application

- Usable with Carsystem P.19 Sanding Stripes 70 x 400 mm and N20 Net Sanding Stripes

Sanding Block 400 Grip Flex

Hand sanding block – Velcro®



Description

- Flexible hand sanding file with dust extraction
- Free variable for concave and convex surfaces

Area of application

- Usable with Carsystem P.19 Sanding Stripes 70 x 400 mm and N20 Net Sanding Stripes

Benefits

- Adjustable for concave or convex surfaces

Art.-No.	Specification	SP	MOQ
150.088	14 holes	1	5

Sanding Block Grip

Hand sanding block – Velcro®



Description

- Hand sanding block polyurethane

Area of application

- Usable with 150 mm Velcro® discs

Art.-No.	Specification	SP	MOQ
137.439	Velcro® 150 mm	1	6

Sanding Block Box Grip

Hand sanding blocks – Velcro®



Description

- Hand sanding blocks polyurethane
- Four different blocks concave and convex

Area of application

- Usable with 150 mm sanding discs with Velcro®

Benefits

- Sanding blocks for concave and convex surfaces

Art.-No.	Specification	SP	MOQ
142.009	Velcro® 150 mm	1	16

Sanding Block Hard

Hand sanding block – hard



Description

- Hard rubber sanding block

Area of application

- Levelling surfaces
- Wet and dry sanding

Art.-No.	Specification	SP	MOQ
137.431	125 mm x 70 mm	1	12

Sanding Block Soft

Hand sanding block – soft



Description

- Soft rubber sanding block

Area of application

- Levelling surfaces
- Wet and dry sanding

Art.-No.	Specification	SP	MOQ
137.432	125 mm x 70 mm	1	12

Dry Coat-orange

Control powder – orange



Description

- Extremely fine powder which reaches deep into all imperfections of the surface to make scratches and structures visible

Area of application

- Sanding control powder for putty or filled surfaces
- Orange for dark substrates

Benefits

- Makes finest scratches, imperfections and structures visible
- Solvent-free (does not clog the sanding paper)
- Powder cartridge is protected in the handle

Art.-No.	Specification	SP	MOQ
133.849	orange / set of control powder pad + 2 x 15 g refill	1	6
133.848	orange / refill, 15g	1	12

Dry Coat-black

Control powder – black



Description

- Extremely fine powder which reaches deep into all imperfections of the surface to make scratches and structures visible

Area of application

- Sanding control powder for putty or filled surfaces
- Black for light substrates

Benefits

- Makes finest scratches, imperfections and structures visible
- Solvent-free (does not clog the sanding paper)
- Powder cartridge is protected in the handle

Art.-No.	Specification	SP	MOQ
128.366	black / set of control powder pad + 2 x 30g refill	1	6
132.136	black / refill, 30g	1	12

Control-Spray

Sanding control spray



Description

- Black sanding control spray puts a layer of control paint onto the surface to make sanding imperfections visible

Area of application

- Sanding control of putty or filled surfaces

Benefits

- Makes finest imperfections in the surface visible
- Fast drying, grease and silicone free

Art.-No.	Specification	SP	MOQ
125.779	black / 400 ml	1	12

Tape Off Disc Premium

Sticker removal disc



Benefits

- No discoloration of the paint

Application advice

- Max. 4,000 rpm.

Art.-No.	Specification	SP	MOQ
152.013	90 mm / Set of 2 discs + 1 adapter	1	50

Description

- Sticker removal disc
- Caramel smell

Area of application

- Residue-free removal of stickers, decorative stripes, decals etc.

Tape Off Tool

Axial sander



Benefits

- Reduced speed to avoid damaging the paint

Art.-No.	Specification	SP	MOQ
133.172	1 axial sander	1	1

Description

- Pneumatic axial grinder
- Retarded runout

Area of application

- Usable with Carsystem Tape off discs

Stripping Disc

Raw cleaning disc



Benefits

- The substrate remains undamaged

Application advice

- 100 mm = max. 6,000 rpm.
- 150 mm = max. 4,000 rpm.

Art.-No.	Specification	SP	MOQ
127.999	100 mm	10	10
128.000	150 mm	10	10

Description

- Cleaning disc for removing semi-soft materials and paint by machine

Area of application

- Removing of semi-soft materials like underbody coating, stone chip protection, sealing compounds and rust by machine



Multi

Polyester-multifunctional putty

Description

- Multifunctional polyester putty
- Universal putty
- Colour: Beige

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Very easy to apply due to its creamy consistency
- Multi adhesion

Art.-No.	Specification	SP	MOQ
130.857	beige / 1.0 kg tin incl. hardener	1	6
127.977	beige / 2.0 kg tin incl. hardener	1	6
134.155	beige / 1.5 kg cartridge incl. hardener	1	8
132.214	beige / 2.9 kg cartridge incl. hardener	1	6
128.145	beige / 9.7 kg cartridge incl. hardener	2	2

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Multi Light

Polyester-multifunctional putty



Description

- Multifunctional polyester putty
- Ultra lightweight putty
- Colour: Light beige

Area of application

- For filling small to medium-sized imperfections, dents and scratches

Benefits

- Multi adhesion

Art.-No.	Specification	SP	MOQ
141.503	beige / 1.3 kg tin incl. hardener	1	6
142.155	beige / 2.2 kg cartridge incl. hardener	1	6
142.156	beige / 7.2 kg cartridge incl. hardener	2	2

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Multi Silver Light

Polyester-multifunctional putty



Description

- Multifunctional polyester putty
- Lightweight putty
- Colour: Silver

Area of application

- For filling small to medium-sized imperfections, dents and scratches

Benefits

- Creates a visually good-looking transition zone due to its silver colour
- Multi adhesion

Art.-No.	Specification	SP	MOQ
140.795	silver / 1.5 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Multi Plus

Polyester-multifunctional putty



Description

- Multifunctional polyester putty
- Universal putty
- Colour: White

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Good balance between being semi-solid and creamy
- Very easy to apply
- Multi adhesion

Art.-No.	Specification	SP	MOQ
138.451	white / 1.6 kg tin incl. hardener	1	6
138.454	white / 8.5 kg cartridge incl. hardener	2	2

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Process reliability starts with the putty

The new **MULTI CHANGER** putties from Carsystem increase process reliability by changing the colour during the curing time.

The putty is one of the most important products in the entire process. As the first product in the entire build-up, it forms the foundation for all further steps. Errors in the preparatory work can often only be corrected later with difficulty. In the end, the correction effort is more than twice as high, which should emphasize the process reliability of the putty process in particular.

Vosschemie and its brand Carsystem want to make things as easy as possible for customers and have been working on consistent putty quality and customer-oriented processing solutions for over 60 years.

In the field of putties, Vosschemie has been offering its customers putties in cartridges for patented fully automatic putty mixing systems, as well as pneumatic and manual dispensing equipment. These devices guarantee great time savings and an optimal mixing ratio between putty and hardener.

Vosschemie expects process optimization for the manual processing of the canned products through the new **MULTI CHANGER** putties, which change colour during the curing time. Both versions are multi putties and offer the user the proven Vosschemie quality. The **MULTI BLUE CHANGER** changes its colour from blue to grey and the **MULTI GREEN CHANGER** from green to yellow.

Both putties provide a visual check that the curing process has been completed over the entire surface.

The reason for the development of these two products was the feedback from our customers and the sales department that there were repeated errors in the putty process. In most cases, the errors could be traced back to insufficient curing, substrates that were too cold or insufficient mixing of the two components.

Especially in the cold seasons, an object surface that is too cold hinders the curing process of putties enormously. In most cases, the user checks the surface and works on it as soon as it feels dry. However, the curing process is not yet complete in the entire surface. This can lead to heavy clogging of the sandpaper and adhesion problems with the substrate or further



MULTI BLUE CHANGER

Initial color before curing
The Putty is still blue when applied

Formation of stripes or staining spots
Indicator of incorrect mixing of putty and hardener

Color after curing
The putty is evenly grey after complete curing

MULTI GREEN CHANGER

Initial color before curing
The Putty is still green when applied

Formation of stripes or staining spots
Indicator of incorrect mixing of putty and hardener

Color after curing
The putty is evenly yellow after complete curing

layers. If filler surfaces are not given enough time to cure, the same consequences can occur. Furthermore, there are sometimes insufficiently mixed areas where too little or no hardener has been able to crosslink with the putty. These areas are usually not visually noticeable, but do not cure sufficiently. In the subsequent build-up, these areas can also lead to the problems described above.

The colour change should be an indicator to visually show these problems.

If parts of the putty are not sufficiently mixed with hardener or if areas of the putty surface do not harden due to the problems described above, there is no colour change. Thus, the user can immediately check whether sufficient and full-surface curing has taken place. If the filled area shows stains or optical irregularities, the user can react immediately before applying the next coats.

The **MULTI CHANGER** with colour change – the benefits at a glance:

- The colour change makes potential sources of defects visible and marks uncured putty areas
- Optical control prevents errors that become costly in rework
- Increased process reliability
- Multi-adhesion



MULTI BLUE CHANGER

NEW

Polyester-multifunctional putty

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Description

- Multifunctional polyester putty
- Universal putty
- Colour: Blue

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Colour change during the curing time from blue to grey
- Very easy to apply due to its creamy consistency
- Multi adhesion

Art.-No.	Specification	SP	MOQ
157.623	blue / 2.0 kg tin (incl. hardener)	1	6

Multi Soft

Polyester-multifunctional putty



Description

- Multifunctional polyester putty
- Fill and fine putty
- Colour: Light grey

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Very easy to apply due to its creamy consistency
- Multi adhesion

Art.-No.	Specification	SP	MOQ
137.206	light grey / 2.0 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

MULTI GREEN CHANGER

NEW

Polyester-multifunctional putty

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Description

- Multifunctional polyester putty
- Universal putty
- Colour: Green

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Colour change during the curing time from green to yellow
- Reduced surface moisture after curing
- Good balance between being semi-solid and creamy
- Multi adhesion

Art.-No.	Specification	SP	MOQ
157.622	green / 1.6 kg tin (incl. hardener)	1	6



Multi Green SF

Polyester-multifunctional putty styrene-free



Description

- Multifunctional polyester putty
- Styrene-free
- Colour: Green
- Styrene-free putty differs in the typical putty smell

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Styrene-free
- Very easy to apply due to its creamy consistency
- Multi adhesion

Art.-No.	Specification	SP	MOQ
156.543	green / 1.75 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Multi Green Plus 1.0 Super Light

Polyester-multifunctional putty



Description

- Multifunctional polyester putty
- Ultra lightweight putty
- Colour: Green

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Completely dry surface after curing
- Improved sandability due to the latest filling agents
- 20% shorter drying time
- Multi adhesion

Application advice

- First sanding step with P150 possible

Art.-No.	Specification	SP	MOQ
152.357	green / 1.0 kg tin incl. hardener	1	6
152.978	green / 1.6 kg cartridge incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓



Multi Green

Polyester-multifunctional putty

Description

- Multifunctional polyester putty
- Universal putty
- Colour: Green

Area of application

- For filling small to deep imperfections, dents and scratches

Benefits

- Reduced surface moisture after curing
- Good balance between being semi-solid and creamy
- Multi adhesion

Art.-No.	Specification	SP	MOQ
146.706	green / 1.6 kg tin incl. hardener	1	6
147.337	green / 2.52 kg cartridge incl. hardener	1	6
149.134	green / 8.11 kg cartridge incl. hardener	1	2

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Multi Glas Green

Polyester-multifunctional glass fibre reinforced putty



Description

- Multifunctional polyester putty
- Glass fibre reinforced putty
- Colour: green

Area of application

- For filling very deep imperfections, for repairing treated rust spots and GRP parts
- Perfectly suitable for GRP repair

Benefits

- Short glass fibres
- Multi adhesion
- Very precise application

Art.-No.	Specification	SP	MOQ
146.707	green / 1.65 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Elastic Green

Polyester-fine putty



Description

- Polyester putty
- Fine putty
- Colour: Green

Area of application

- For filling small to medium-sized imperfections, dents and scratches

Benefits

- Provides an even surface free of pores
- Minimizes the sanding time

Art.-No.	Specification	SP	MOQ
146.708	green / 2.0 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Soft

Polyester-fill putty



Description

- Polyester putty
- Fill putty
- Colour: Beige

Area of application

- For filling medium-sized to deep imperfections, dents and scratches

Benefits

- Easy to apply due to its creamy consistency

Art.-No.	Specification	SP	MOQ
130.853	beige / 0.9 kg tin incl. hardener	1	6
127.972	beige / 1.8 kg tin incl. hardener	1	6
132.116	beige / 2.6 kg cartridge incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Fill

Polyester-fill putty



Description

- Polyester putty
- Fill putty
- Colour: Grey

Area of application

- For filling deep to very deep imperfections, dents and scratches

Benefits

- Very high filling performance

Art.-No.	Specification	SP	MOQ
127.971	grey / 2.0 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Metallic

Polyester-fill putty



Description

- Polyester putty
- Fill putty
- High density due to aluminium content
- Colour: Silver

Area of application

- For filling medium-sized to deep imperfections, dents and scratches

Benefits

- Creates a visually good-looking transition zone due to its silver colour

Art.-No.	Specification	SP	MOQ
130.852	silver / 1.0 kg tin incl. hardener	1	6
127.911	silver / 2.0 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Alu Spezial

Polyester-hard putty



Description

- Special polyester putty
- Hard putty
- Extremely high hardness range
- Colour: Light grey

Area of application

- For filling very deep imperfections
- Re-building of edges and bonded aluminium parts

Benefits

- Replaces the tin application for aluminium
- Similar characteristic like aluminium
- No sagging of transition zones on bonded replacement parts

Art.-No.	Specification	SP	MOQ
148.524	light grey / 1.8 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

Steel

Polyester-hard putty



Description

- Special polyester putty
- Hard putty
- Extremely high hardness
- Colour: Alu-grey

Area of application

- For filling very deep imperfections
- Re-forming of deformed edges

Benefits

- Replaces the tin application for welded steel panels
- Highly break resistant
- Fast drying

Art.-No.	Specification	SP	MOQ
138.587	alu-grey / 0.9 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Anti Rust Putty

Anti rust putty



Description

- Special polyester putty
- Anti rust putty
- Colour: Red-brown

Area of application

- For filling small imperfections, dents and scratches
- To provide additional rust protection

Benefits

- Additional anti rust layer

Art.-No.	Specification	SP	MOQ
149.612	red-brown / 1.8 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Elastic weiss

Polyester-fine putty



Description

- Polyester putty
- Fine putty
- Colour: White

Area of application

- For filling small to medium-sized imperfections, dents and scratches

Benefits

- Provides an extra fine surface free of pores
- Minimizes the sanding effort

Art.-No.	Specification	SP	MOQ
130.856	white / 1 kg tin incl. hardener	1	6
127.975	white / 2 kg tin incl. hardener	1	6
132.115	white / 3 kg cartridge incl. hardener	1	6
132.723	white / 10 kg cartridge incl. hardener	2	2

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Elastic beige

Polyester-fine putty



Description

- Polyester putty
- Fine putty
- Colour: Beige

Area of application

- For filling small to medium-sized imperfections, dents and scratches

Benefits

- Provides an extra fine surface free of pores
- Minimizes the sanding effort

Art.-No.	Specification	SP	MOQ
130.855	beige / 1 kg tin incl. hardener	1	6
127.976	beige / 2 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Liquid Putty

Polyester-liquid putty

**Description**

- Polyester putty
- Liquid putty
- Colour: Beige

Area of application

- For filling small imperfections, dents and scratches

Benefits

- Provides a perfect result free of pores
- Self-levelling

Art.-No.	Specification	SP	MOQ
143.496	beige / 1.04 kg bottle incl. hardener	1	8

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Faser

Polyester-glass fibre reinforced putty

**Description**

- Polyester putty
- Special glass fibre putty
- Less fibres and more resin compared to normal glass fibre putties
- Colour: Brown-transparent

Area of application

- For filling very deep imperfections, for repairing treated rust spots and GRP parts
- Perfectly suitable for GRP repair

Benefits

- Extra long glass fibres

Art.-No.	Specification	SP	MOQ
138.443	brown-transparent / 1.4 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Glas

Polyester-glass fiber reinforced putty

**Description**

- Polyester putty
- Glas fibre reinforced putty
- Colour: green

Area of application

- For filling very deep imperfections, for repairing treated rust spots and GRP parts
- Perfectly suitable for GRP repair

Benefits

- Extra long glass fibres

Art.-No.	Specification	SP	MOQ
130.854	green / 1.0 kg tin incl. hardener	1	6
127.974	green / 1.8 kg incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Glas white

Polyester-glass fibre reinforced putty

**Description**

- Polyester putty
- Glass fibre putty
- Colour: White

Area of application

- For filling very deep imperfections, for repairing treated rust spots and GRP parts
- Perfectly suitable for GRP repair

Benefits

- Extra long glass fibres

Application advice

- White hardener prevents any colour change of the putty surface
- Interior or non-visible areas do not necessarily have to be painted over due to the white colour tone

Art.-No.	Specification	SP	MOQ
144.808	white / 1.8 kg tin (incl. hardener)	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Multi Super Flex

Polyester putty highly elastic

**Description**

- Multifunctional polyester putty
- High elastic putty
- Colour: Dark grey

Area of application

- For filling small imperfections, dents and scratches on very flexible plastic parts

Benefits

- No loss of adhesion in the transition zone
- No adhesion primer necessary
- Multi adhesion
- Sanding control due to dark colour

Art.-No.	Specification	SP	MOQ
153.284	dark grey / 1.8 kg tin incl. hardener	1	10

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✓	✓	✓

Plastic Pro

Plastic putty

**Description**

- Polyester putty
- Plastic contour putty
- Colour: Black

Area of application

- For filling small imperfections, dents and scratches on plastic surfaces

Benefits

- Outstanding adhesion on plastic surfaces
- No loss of adhesion in the transition zone
- No adhesion primer necessary
- Sanding control due to black colour

Art.-No.	Specification	SP	MOQ
149.613	black / 1.0 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✓	✓	✓

Flex

Polyester-plastic putty

**Description**

- Polyester putty
- Plastic contour putty
- Colour: Dark grey

Area of application

- For filling small scratches and imperfections in plastic surfaces

Benefits

- Outstanding adhesion on plastic surfaces
- No loss of adhesion in the transition zone
- No plastic primer necessary

Art.-No.	Specification	SP	MOQ
134.796	dark grey / 1.0 kg tin incl. hardener	1	12

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✓	✓	✓

Hi Temp

Polyester-High temperature putty

**NEW****Description**

- Polyester putty
- High temperature putty
- Colour: grey

Area of application

- For filling small to medium-sized imperfections, dents and scratches

Benefits

- Cured putty can be stored up to 140 °C
- Provides an even surface free of pores
- Minimizes the sanding effort

Art.-No.	Specification	SP	MOQ
157.033	grey / 1.7 kg tin incl. hardener	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Carbo Putty

Polyester-carbon putty



Description

- Special polyester putty
- Fill and fine putty
- Colour: Transparent

Area of application

- Base layer on horizontal CRP and wood surfaces to fill pores and imperfections
- Transparent base on carbon parts
- Can be applied directly to CRP

Benefits

- Provides a surface free of pores
- Self-levelling
- Minimizes the sanding time
- No sagging on carbon parts
- Improves the top coat quality

Art.-No.	Specification	SP	MOQ
148.018	transparent / 0.5 kg tin (incl. hardener)	1	12

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Carbo Spray

Polyester – sprayable putty for carbon parts



Description

- Special polyester putty
- Sprayable putty
- Colour: Transparent

Area of application

- For filling small to deep imperfections, dents and scratches
- Transparent base on carbon parts
- Can be applied directly to CRP

Benefits

- Very high layer thickness possible
- Very even application by spray gun
- No sagging on carbon parts
- Improves the top coat quality

Art.-No.	Specification	SP	MOQ
148.019	transparent / 0.820 kg tin (incl. hardener)	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Carbo Spray Thinner

Carbo spray thinner



Description

- Thinner

Area of application

- Thinner for Carbo Spray

Art.-No.	Specification	SP	MOQ
148.234	transparent / 1.0 l tin	1	6

Spray

Polyester-sprayable putty



Description

- Polyester putty
- Sprayable putty
- Colour: Grey

Area of application

- For filling deep imperfections, dents and scratches
- Usable on passenger cars, trucks or in booth construction

Benefits

- Very high layer thickness possible
- Very even application by spray gun

Application advice

- We recommend to apply an isolating layer in advance (e.g. acrylic filler 35 µ)
- This isolating layer must not be sanded through
- This isolating layer avoids blistering in bad environmental conditions

Art.-No.	Specification	SP	MOQ
127.978	grey / 1.5 kg tin (incl. hardener)	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Spray Plus

Polyester-sprayable putty



Description

- Polyester putty
- Sprayable putty
- Colour: Light grey

Area of application

- For filling deep imperfections, dents and scratches
- Usable on passenger cars or trucks
- Additionally usable on CRP panels

Benefits

- Very high layer thickness possible
- Very even application by spray gun
- Optimized drying time and surface structure

Application advice

- We recommend to apply an isolating layer in advance (e.g. acrylic filler 35 µ)
- This isolating layer must not be sanded through
- This isolating layer avoids blistering in bad environmental conditions

Art.-No.	Specification	SP	MOQ
135.597	light grey / 1.5 kg tin (incl. hardener)	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Spray Thinner

Thinner



Description

- Thinner for CS Spray and CS Spray Plus

Area of application

- Thinner for polyester spray putty

Art.-No.	Specification	SP	MOQ
124.315	transparent / 1.0 l tin	1	6

Top

Polyester-brushable putty



Description

- Polyester putty
- Brushable putty
- Colour: Beige

Area of application

- For filling very deep imperfections, dents and scratches

Benefits

- High layer thickness possible
- Easy to apply even in hard to reach areas

Art.-No.	Specification	SP	MOQ
127.912	beige / 1.5 kg tin (incl. hardener)	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

BPO Hardener

Hardener



Description

- BPO hardener paste

Area of application

- Hardener for polyester putty

Art.-No.	Specification	SP	MOQ
132.413	red / 40 g / hardener standard	10	10
127.038	blue / 40 g / summer	10	10

Polyester Repair Set

Polyester repair set

**Description**

- Polyester repair set
- Polyester resin, hardener and glass fibre mat
- Dimension of the glass fabric:
 - 126.047: 250 g Set: 12.5 x 50 cm
 - 126.054: 800 g Set: 12.5 x 40 cm

Area of application

- For repairing small holes in the surface
- For repairing GRP parts

Art.-No.	Specification	SP	MOQ
126.047	250 g / 12.5 x 50 cm	1	12
126.054	800 g / 12.5 x 40 cm	1	12

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Polyester Repair Resin

Polyester repair resin

**Description**

- Polyester repair resin

Area of application

- For processing of glass fibre fabric and mats, for repairing small holes in the surface
- For repairing GRP parts

Art.-No.	Specification	SP	MOQ
126.050	1,000 g (incl. hardener)	1	6

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Fill putty

Polyester-fill putty

**Description**

- Polyester putty
- Fill putty
- Colour: Grey

Area of application

- For filling deep to very deep imperfections, dents and scratches

Benefits

- Very high filling performance

Art.-No.	Specification	SP	MOQ
124.550	grey / 250 g tin (incl. hardener)	1	12
124.551	grey / 500 g tin (incl. hardener)	1	12
124.552	grey / 1,000 g (incl. hardener)	1	12

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Fine putty

Polyester-fine putty

**Description**

- Polyester putty
- Fine putty
- Colour: White

Area of application

- For filling small to medium-sized imperfections, dents and scratches

Benefits

- Provides a very fine surface free of pores
- Minimizes the sanding time

Art.-No.	Specification	SP	MOQ
124.124	white / 250 g tin (incl. hardener)	1	12
124.125	white / 500 g tin (incl. hardener)	1	12
124.126	white / 1,000 g tin (incl. hardener)	1	12

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Glass fibre reinforced putty

Polyester-glass fibre reinforced putty



Description

- Polyester putty
- Glass fibre reinforced putty
- Colour: Green

Area of application

- For filling very deep imperfections, for repairing treated rust spots and GRP parts
- Perfectly suitable for GRP repair

Benefits

- Extra long glass fibres

Art.-No.	Specification	SP	MOQ
124.036	green / 250 g tin (incl. hardener)	1	12
124.037	green / 500 g tin (incl. hardener)	1	12
124.038	green / 1,000 g tin (incl. hardener)	1	12

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✗	✗	✓	✗	✓	✓

Glass fibre fabric

300 g/m²



Description

- Glass fibre fabric
- Weight 300 g/m²

Area of application

- For covering small holes in the surface on non-bearing parts

Benefits

- Simple handling of round parts

Application advice

- Usable with polyester repair resin

Art.-No.	Specification	SP	MOQ
125.425	0.5 m ²	1	12
125.426	1.0 m ²	1	12

Glass fibre mat

300 g/m²



Description

- Glass fibre mat
- Weight: 300 g/m²

Area of application

- For covering small holes in the surface on non-bearing parts

Benefits

- Stabilizes parts against tensile strength

Application advice

- Usable with polyester repair resin

Art.-No.	Specification	SP	MOQ
125.423	0.5 m ²	1	12
125.424	1.0 m ²	1	12

Glass fibre fleece

30 g/m²



Description

- Glass fibre fleece
- Weight 300 g/m²

Area of application

- For reinforcing and levelling GRP parts

Benefits

- Simple handling of round or conic parts

Application advice

- Usable with polyester repair resin

Art.-No.	Specification	SP	MOQ
125.421	0.5 m ²	1	12
125.422	1.0 m ²	1	12

Aluminium mesh

Aluminium repair mesh



Description

- Aluminium repair mesh

Area of application

- Modelizing of forms before using glass fibre mats or glass fibre fabric

Benefits

- Simple handling of edged work pieces

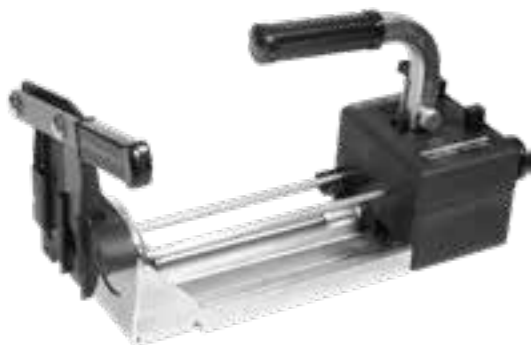
Application advice

- Can be adapted to the form of the work piece by bending
- Usable with glass fibre putties

Art.-No.	Specification	SP	MOQ
126.041	25 x 20 cm	1	200

Dualmatic

Putty dispenser-manual



Description

- Dispenser for 3 kg putty cartridges
- Manual withdrawal
- Suitable for wall mount

Area of application

- Manual withdrawal of putty

Benefits

- Perfect ratio between putty and hardener
- Avoids wrong dosage

Application advice

- Amount of hardener adjustable (summer and winter)

Art.-No.	Specification	SP	MOQ
123.892	For 3 kg cartridges	1	1
126.854	Handle for Dualmatic	1	1
126.861	Cut off with handle	1	1

Dispenser

Putty dispenser-pneumatic



Description

- Pneumatic putty dispenser
- For 3 kg and 10 kg cartridges
- Wall mount only

Area of application

- Pneumatic dispensing of putty and hardener

Benefits

- Perfect ratio between putty and hardener
- Avoids wrong dosage

Application advice

- Wall mount only

Art.-No.	Specification	SP	MOQ
123.859	A 3C	1	1
123.840	A 10C	1	1
136.912	sealing ring / white plastic sealing plug	1	1

Speedmixer 3 kg

Putty dispenser



Description

- Pneumatic putty dispenser
- For 3 kg putty cartridges

Area of application

- Automatic dosing and mixing of filler and hardener

Benefits

- Perfect ratio between putty and hardener
- Avoids wrong dosage
- Bubble-free putty
- No hand mixing necessary

Application advice

- Manual pre-injection of hardener

Art.-No.	Specification	SP	MOQ
151.017	Speedmixer 3 kg	1	1
146.427	Mixing nozzles green (pack of 100 pcs.)	1	5
152.088	green / 2.523 kg cartridge incl. hardener / Multi Green slow / Speedmixer	6	6

Speedmixer 10 kg

Putty dispenser – pneumatic

**Description**

- Pneumatic putty dispenser
- For 10 kg putty cartridges

Area of application

- Pneumatic mixing of putty

Benefits

- Perfect ratio between putty and hardener
- Avoids wrong dosage
- Bubble-free putty
- No hand mixing necessary

Application advice

- Full automatic putty production
- Automatic pre-injection of hardener

Art.-No.	Specification	SP	MOQ
143.347	Speedmixer 10 kg	1	1
146.955	yellow / XL (pack of 100 pcs.) / Mixing nozzles	1	5
143.810	white / 10 kg cartridge incl. hardener / very slow	2	2
144.131	beige / 9.630 kg incl. hardener	2	2
143.205	beige / 9.61 kg cartridge incl. hardener / slow	2	2
145.419	beige / 9.77 kg cartridge incl. hardener / very slow	2	2
146.808	beige / 6.94 kg cartridge incl. hardener / slow	2	2
147.451	beige / 6.94 kg cartridge incl. hardener / super slow	2	2
149.614	green / 8.18 kg cartridge incl. hardener / slow	2	2

Putty Mix Board

Putty mix board

**Description**

- Putty mix board
- 100 tear-offs

Area of application

- Supporting plate to mix putty and hardener

Benefits

- Big area for putty mixing
- Easy disposal of the used tear-off
- No cleaning or sanding necessary

Art.-No.	Specification	SP	MOQ
142.206	26 x 22 cm / 100 tear-offs	1	10

Putty Board

Plastic spreader

**Description**

- Plastic supporting plate

Area of application

- Supporting plate for withdrawal of Speedmixer putty

Art.-No.	Specification	SP	MOQ
142.889	10 pcs. bag	1	1

Putty Knife

Steel spreader

**Description**

- Steel spreader with a plastic handle

Area of application

- Base for manual putty mixing

Benefits

- Solvent resistant plastic handle

Art.-No.	Specification	SP	MOQ
137.435	60 mm	1	12
137.436	80 mm	1	12
137.437	100 mm	1	12

Blacky

Rubber plastic spreader

**Description**

- Rubber plastic spreader

Area of application

- For mixing and applying putty manually

Benefits

- Solvent resistant
- Extremely flexible

Art.-No.	Specification	SP	MOQ
137.433	100 x 60 mm	10	10
137.434	80 x 50 mm	10	10

Easy Clean Box

Putty spreader cleaning box

**Description**

- Putty spreader cleaning box for reusable putty spreader
- Solvent resistant

Area of application

- For fast and easy cleaning of steel, plastic or rubber putty spreaders

Benefits

- Closed container for reduced smell
- Significantly cleaner workplace

Application advice

- We recommend the Carsystem H₂O Cleaner
- Slower evaporation for less smell

Art.-No.	Specification	SP	MOQ
153.206	spreader cleaning device	1	2

Plastikspachtel**Description**

- Plastic spreader

Area of application

- For mixing and applying putty manually

Benefits

- Solvent resistant
- Flexible



Art.-No.	Specification	SP	MOQ
146.961	115 x 77 mm	10	10

Japanese Putty Knife

Japanese steel blades

**Description**

- Set of steel spreaders
- 4 steel spreaders (5, 8, 10 and 12 cm)

Area of application

- For mixing and applying putty manually

Benefits

- Solvent resistant
- Perfect grade of stiffness

Art.-No.	Specification	SP	MOQ
139.356	1 Set	1	100

Masking Paper Master

Masking paper – Roll



Description

- Special masking paper
- Both sides sealed
- Extremely tight
- Solvent resistant
- 40 g/m²

Area of application

- Masking paper for all masking work

Art.-No.	Specification	SP	MOQ
137.613	20 cm x 450 m	1	150
137.614	60 cm x 450 m	1	60
137.615	90 cm x 450 m	1	37
137.616	100 cm x 450 m	1	34
137.617	120 cm x 450 m	1	30
137.618	150 cm x 450 m	1	30

Masking Paper Top II

Masking paper – Roll



Description

- Standard masking paper
- One side sealed
- Tight
- 40 g/m²

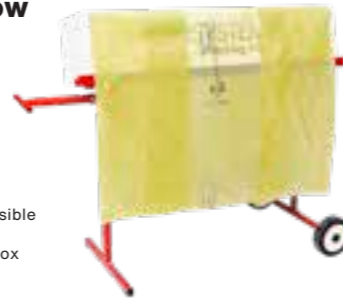
Area of application

- Standard masking paper for all masking work

Art.-No.	Specification	SP	MOQ
155.528	20 cm x 450 m	1	150
155.529	60 cm x 450 m	1	60
155.530	90 cm x 450 m	1	37
155.531	120 cm x 450 m	1	30
155.532	150 cm x 450 m	1	30

Masking film yellow

Masking film – Roll



Description

- Premium masking film
- Extremely thick
- Paint adhesive
- Strongly static
- Correction of masking tape possible
- Heat resistant up to 110 °C
- Dust protected in a cardboard box

Area of application

- Premium masking film for all masking work

Benefits

- Extremely tear-proof
- Perfect cutting ability
- Avoids water marks from residual moisture
- High static
- One man use
- Sticks perfectly on the car and can be applied wrinkle-free
- This avoids that overspray infiltrates under the masking film

Application advice

- Due to the high static we recommend when repositioning, to lift the whole film off the car and re-place it

Art.-No.	Specification	SP	MOQ
155.572	400 cm x 200 m (middle folding)	1	28
155.573	500 cm x 120 m (middle folding)	1	28
156.948	600 cm x 100 m (middle folding)	1	28

Masking film blue

Masking film – Roll



Description

- Paint adhesive
- Strongly static
- Heat resistant up to 110 °C
- Dust protected in card board box

Area of application

- Vehicles with residual moisture

Benefits

- Avoids water marks from residual moisture
- High static
- One man use
- Sticks perfectly on the car and can be applied wrinkle-free
- This avoids that overspray infiltrates under the masking film

Application advice

- Due to the high static we recommend when repositioning, to lift the whole film off the car and re-place it

Art.-No.	Specification	SP	MOQ
155.569	400 cm x 300 m (middle folding)	1	18
155.570	400 cm x 150 m (middle folding)	1	28
155.571	500 cm x 120 m (middle folding)	1	28

Masking film green

Masking film – Roll



Description

- Standard masking film
- Paint adhesive
- Strongly static
- Heat resistant up to 110 °C
- Dust protected in card board box

Area of application

- Standard masking film for all masking work

Benefits

- High static
- One man use
- Sticks perfectly on the car and can be applied wrinkle-free
- This avoids that overspray infiltrates under the masking film

Application advice

- Due to the high static we recommend when repositioning, to lift the whole film off the car and re-place it

Art.-No.	Specification	SP	MOQ
155.565	400 cm x 300 m (middle folding)	1	28
155.567	500 cm x 120 m (middle folding)	1	45
155.568	600 cm x 100 m (middle folding)	1	28

MMIR-Mask Aqua Tec

Masking film – Roll



Description

- Paint adhesive
- Slightly static
- Heat resistant up to 110 °C
- Dust protected in card board box

Area of application

- Avoids water marks from residual moisture
- Vehicles with residual moisture

Art.-No.	Specification	SP	MOQ
151.038	400 cm x 150 m (middle folding)	1	24
152.055	500 cm x 120 m (middle folding)	1	24

MMIR-Mask Light Green

Masking film – Roll



Description

- Standard masking film
- Paint adhesive
- Slightly static
- Heat resistant up to 110 °C
- Dust protected in a cardboard box

Area of application

- Standard masking film for all masking work

Art.-No.	Specification	SP	MOQ
150.453	400 cm x 150 m (middle folding)	1	28
150.454	400 cm x 300 m (middle folding)	1	28
150.455	500 cm x 120 m (middle folding)	1	28
149.587	600 cm x 100 m (middle folding)	1	28

Hand Mask

Handy masking film incl. tape

144.547 – 144.552
Tape on the top edge.

Description

- Masking film with integrated adhesive tape
- Paint adhesive
- Static

Area of application

- For masking windows, bumpers and sills
- Manual use

Art.-No.	Specification	SP	MOQ
144.547	roll / 0.35 x 25 m	1	20
144.549	roll / 0.60 x 25 m	1	16
144.550	roll / 1.00 x 25 m	1	16
144.551	roll / 1.20 x 25 m	1	16
144.552	roll / 1.80 x 25 m	1	16
144.553	roll / 3.60 x 25 m	1	8

144.553
Tape in the middle of the roll and 1.8 m on each side.

Easy Mask

Masking film – Roll

Description

- Masking film
- Slightly static
- Heat resistant up to 110 °C
- Dust protected in card board box

Area of application

- Standard masking film for all masking work

Application advice

- Limited paint adhesion



Art.-No.	Specification	SP	MOQ
151.199	380 cm x 200 m (middle folding)	1	40
151.181	400 cm x 150 m (middle folding)	1	45

MMIR Knife Premium

Cutter tool

Description

- Cutter tool for plastic film
- Coated blade

Area of application

- For cutting plastic film

Benefits

- Injury protected due to an imbedded blade



Art.-No.	Specification	SP	MOQ
151.513	film knife	2	2

Auto Mask

Handy masking film incl. tape

Description

- Masking film with integrated adhesive tape
- Paint adhesive
- Static

Area of application

- For masking windows, bumpers and sills
- Manual use



Art.-No.	Specification	SP	MOQ
125.476	refill-roll 0.55 x 33 m	1	40
125.517	refill-roll 1.8 x 33 m	1	20
133.060	roll 2.70 x 20 m (only mountable without handle)	1	20

Liquid Masking

Liquid Masking film

Description

- Liquid Masking film
- Detergent included
- Water-based
- Water soluble and solvent resistant

Area of application

- Protects the vehicle from overspray, polishing splashes, dust and slight mechanical damage

Benefits

- More environmentally friendly than plastic film
- Car can be moved safely in the work shop

Application advice

- We recommend the use of a new filler gun
- Nozzle: 1.8 - 2.2 mm



Art.-No.	Specification	SP	MOQ
138.718	transparent, red / 19 l	1	1

Master Tape Green

Masking tape

Description

- Allround masking tape
- Solvent resistant
- Waterproof
- Temperature resistant up to 110 °C / 1h

Area of application

- Suitable for all standard masking work

Benefits

- Strong initial tack



Art.-No.	Specification	SP	MOQ
149.221	19 mm × 50 m	48	48
149.222	25 mm × 50 m	36	36
149.223	30 mm × 50 m	32	32
149.225	38 mm × 50 m	24	24
149.226	50 mm × 50 m	24	24

Master Tape II

Masking tape

Description

- High performance masking tape
- Highly solvent resistant
- Waterproof
- Temperature resistant up to 120 °C / 1h

Area of application

- All masking work especially at high temperatures

Benefits

- Very strong initial tack



Art.-No.	Specification	SP	MOQ
140.201	15 mm × 50 m	60	60
140.202	19 mm × 50 m	48	48
140.203	25 mm × 50 m	36	36
140.204	30 mm × 50 m	28	28
140.205	38 mm × 50 m	24	24
140.206	50 mm × 50 m	24	24

Top Tape

Masking tape

Description

- Standard masking tape
- Temperature resistant up to 80 °C / 1h

Area of application

- Suitable for all standard masking work



Art.-No.	Specification	SP	MOQ
139.262	15 mm × 50 m	60	60
139.263	19 mm × 50 m	48	48
139.264	25 mm × 50 m	36	36
139.265	30 mm × 50 m	32	32
139.266	38 mm × 50 m	24	24
139.267	50 mm × 50 m	24	24

Slim Tape

Special masking tape

Description

- Special masking tape
- Special paper base
- Extremely thin
- Waterproof
- Temperature resistant up to 100 °C / 1h

Area of application

- Suitable for difficult surfaces e.g. rubber, plastics, door openers and chromed parts
- "Last tape" before painting

Benefits

- High curve stability
- Perfect cutting ability



Art.-No.	Specification	SP	MOQ
133.827	18 mm × 50 m	10	160

Slim Tape Green

Special masking tape

Description

- Special masking tape
- Special paper base
- Extremely thin
- Waterproof
- Temperature resistant up to 100 °C / 1h

Area of application

- Suitable for difficult surfaces e.g. rubber, plastics, door openers and chromed parts
- "Last tape" before painting

Benefits

- Small and handy, fits into every pocket
- High curve stability
- Perfect cutting ability



Art.-No.	Specification	SP	MOQ
150.081	18 mm × 18 m	8	200

Silver Tape

Fabric tape

Description

- Fabric tape
- Waterproof
- Temperature resistant up to 80 °C / 3h

Area of application

- Usable for different masking work
- Sanding edge protection
- Support tape for glued parts

Benefits

- High adhesion on a multitude of surfaces



Art.-No.	Specification	SP	MOQ
138.532	38 mm × 50 m	1	24
135.715	50 mm × 50 m	1	18

Fine Line Tape Blue

Fine line tape

Description

- Fine line tape
- PVC base
- Waterproof
- Temperature resistant up to 155 °C / 1h
- High solvent resistance

Area of application

- Multi colour and design painting
- Masking of curves and long, straight lines
- Suitable for masking work on rubber and plastic surfaces

Benefits

- Highly flexible
- Does not stretch



Art.-No.	Specification	SP	MOQ
140.083	3 mm × 33 m	10	10
140.084	6 mm × 33 m	10	10
140.085	9 mm × 33 m	10	10
140.086	12 mm × 33 m	10	10
140.087	19 mm × 33 m	10	10

Black Tape

Fabric tape

Description

- Fabric tape
- Waterproof
- Temperature resistant up to 80 °C / 3h

Area of application

- Usable for different masking work
- Sanding edge protection
- Support tape for glued parts

Benefits

- High adhesion on a multitude of surfaces



Art.-No.	Specification	SP	MOQ
147.753	50 mm × 50 m	1	18

WR-Lifting Tape Premium

Masking tape with plastic edge-perforated



Description

- Special tape
- Perforated masking tape with a plastic edge
- Waterproof
- Temperature resistant up to 120 °C / 1h

Area of application

- For masking window sealings, lip seals, front and back lights and indicators

Benefits

- 2 in 1, length wise perforated masking tape with a plastic edge in 9 mm and 11 mm
- Tape and plastic edge are perforated for easy tear off
- Paint edge disappears under the sealing

Application advice

- We recommend to tear off from plastic to tape

Art.-No.	Specification	SP	MOQ
155.734	perforated / 9 + 11 mm x 10 m	1	24

WR-Lifting Tape

Masking tape with plastic edge



Description

- Special tape
- Masking tape with a plastic edge
- Waterproof
- Temperature resistant up to 120 °C / 1h

Area of application

- For masking window sealings, lip seals, front and back lights and indicators

Benefits

- Paint edge disappears under the sealing

Art.-No.	Specification	SP	MOQ
155.720	9 mm x 10 m	1	24
155.722	18 mm x 10 m	4	24

WM Klebeband

Adhesive Tape



Description

- Packaging tape

Area of application

- For sealing packages

Art.-No.	Specification	SP	MOQ
140.794	50 mm x 66 m	6	36

Foam Tape

Foam tape



Description

- Foam tape
- Silicone-free glue
- Temperature resistant up to 80 °C / 1h

Area of application

- For closing gaps on doors, bonnets and trunk lids
- Protects inner areas from overspray

Benefits

- Avoids hard paint edges

Art.-No.	Specification	SP	MOQ
148.861	13 mm x 50 m	1	140
148.862	19 mm x 35 m	1	84

FELGOTAPE

NEW

Rim masking tape



ADVICE: Fold the FELGOTAPE in the middle for even easier insertion into the rim.

Art.-No.	Specification	SP	MOQ
156.986	15"	50	4000
156.987	16"	50	4000
156.988	17"	50	4000
156.989	18"	50	4000
156.990	19"	50	4000

Description

- Different radiuses for different rim sizes
- Composite backing film provides additional protection for the tire during the sanding process
- Temperature resistance: approx. 60 °C / 1h

Area of application

- Masking of rims before sanding and painting process

Benefits

- Clean, easy and safe masking of the tire up to the edge of the rim
- Extremely hard-wearing special tape for additional protection of the tire during the sanding process

Application note

- Cleaning of the tire and rim ONLY with water or water-based cleaner (plasticizer)



Tec Line Stick

Sensor pad



Description

- Covers for parking sensors
- PET Plastic
- Temperature resistant: -40 °C up to 180 °C
- Solvent resistant

Area of application

- For covering parking sensors or key holes
- Protection against sanding, painting and polishing

Benefits

- Time saving
- No dismantling of parking sensors necessary

Application advice

- We recommend to remove the sensor cover while the paint is still liquid to avoid paint edges

Art.-No.	Specification	SP	MOQ
152.554	red / 18 mm	1	50

Wheel Cover

Cover hood



Description

- Cover hood for car wheels
- Paint and heat protection aluminium sealed fabric
- Dust and Waterproof

Area of application

- Fast masking of wheels before painting
- Protects car wheels from dust and overspray

Art.-No.	Specification	SP	MOQ
142.483	17 inches	4	56

Seat Covers

Seat protection



Description

- Seat protection covers for vehicle seats
- Non-slip backside

Area of application

- For protecting seats during the car repair
- Protects against water, dust, oil and paint

Art.-No.	Specification	SP	MOQ
142.940	820 x 1,300 mm / 500 pcs. / roll	1	1

Floor Mats

Foot space protection



Description

- Protection mats for the car floor

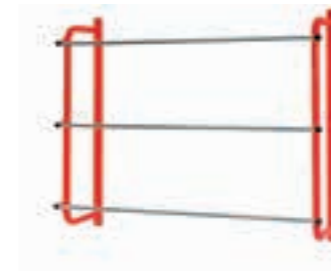
Area of application

- For protecting the foot space during the car repair
- Protects against water, dust, oil and paint

Art.-No.	Specification	SP	MOQ
142.941	370 x 500 mm / 500 pcs. / roll	1	1

Wall Bracket

Wall Bracket for interior protection rolls



Description

- Wall bracket for Carsystem Seat Covers and Floor Mats interior protection rolls
- Space to store 3 rolls

Art.-No.	Specification	SP	MOQ
143.334	wall bracket	1	1

Steering Wheel Covers

Steering wheel protection



Description

- Protection for the steering wheel

Area of application

- For protecting the steering wheel during the car repair
- Protects against water, dust, oil and paint

Art.-No.	Specification	SP	MOQ
142.942	6 x 250 m / roll / set incl. hand dispenser	1	1

2K Clear VOC Speed Plus

2K Clear coat



Benefits

- Very fast drying
- Brilliant gloss
- Very good surface quality
- Very user friendly
- Extremely wear resistant

Application advice

- We recommend a fast and efficient way of working for complete paint jobs

Art.-No.	Specification	SP	MOQ
152.563	2K Clear VOC Speed Plus A+B comp. / 1.5 l	1	12
151.899	2K Clear VOC Speed Plus / 5.0 l	1	4
151.901	2K VOC hardener Speed Plus / 2.5 l	1	4

Description

- 2K Acrylic clear coat
- Premium quality
- Drying time: 15 min. / 60 °C object temperature
- VOC compliant

Area of application

- All common paint works from spot repair to full vehicle
- Rapid work process for full vehicle painting required

2K Clear VOC Premium

2K Clear coat



Benefits

- Good surface quality
- Long pot life

Art.-No.	Specification	SP	MOQ
146.714	2K Clear VOC Premium / 5.0 l	1	4
147.019	2K Premium hardener standard / 2.5 l	1	4
147.361	2K Premium hardener slow / 2.5 l	1	4
147.862	2K Premium hardener fast / 2.5 l	1	4

Description

- 2K Acrylic clear coat
- Universal clear coat
- Drying time: 30 min. / 60 °C object temperature (hardener standard)
- VOC compliant

Area of application

- All common paint works from spot repair to full vehicle

2K Clear VOC 420

2K Clear coat



Benefits

- High final surface hardness

Art.-No.	Specification	SP	MOQ
144.138	2K Clear VOC 420 / 1.0 l	1	12
142.953	2K Clear VOC 420 / 5.0 l	1	4
144.140	2K VOC hardener 420 standard / 0.5 l	1	12
144.107	2K VOC hardener 420 standard / 2.5 l	1	4
144.139	2K VOC hardener 421 fast / 0.5 l	1	12
144.108	2K VOC hardener 421 fast / 2.5 l	1	4
144.446	2K VOC hardener 423 very fast / 2.5 l	1	4
144.449	2K VOC hardener 422 slow / 2.5 l	1	4

Description

- 2K Acrylic clear coat
- Universal clear coat
- Drying time: 30 min. / 60 °C object temperature (hardener standard)
- VOC compliant

Area of application

- All common paint works from spot repair to full vehicle

2K Clear VOC HS/SR

2K Clear coat



Benefits

- High scratch resistance
- High initial hardness directly after curing

Art.-No.	Specification	SP	MOQ
153.774	2K Clear VOC HS/SR / A+B comp. / hardener standard / 1.5 l	1	12
153.223	2K Clear VOC HS/SR / A+B comp. / hardener slow / 1.5 l	1	12
151.909	2K Clear VOC HS/SR / 5.0 l	1	4
151.910	2K VOC hardener HS/SR standard / 2.5 l	1	4
151.911	2K VOC hardener HS/SR fast / 2.5 l	1	4
151.913	2K VOC hardener HS/SR slow / 2.5 l	1	4

Description

- 2K Acrylic clear coat
- Universal industrial clear coat
- Drying time: 30 min. / 60 °C object temperature (hardener standard)
- VOC compliant

Area of application

- All common paint works from spot repair to full vehicle

2K Clear VOC CC.19 AS

2K Clear coat

NEW**Benefits**

- Especially high initial hardness
- High UV, chemical and mechanical resistance

Art.-No.	Specification	SP	MOQ
156.931	2K Clear VOC CC.19 AS A+B / 1.5 l	1	12
156.929	2K Clear VOC CC.19 AS / 5.0 l	1	4
156.930	2K hardener CC.19 AS / 2.5 l	1	4

Description

- 2K Acrylic clear coat
- Industrial clear coat
- Drying time: 25 min. / 60 °C object temperature
- VOC compliant

Area of application

- Small parts and spot repair

2K Clear VOC Matt

2K Clear coat matt

**Description**

- 2K Acrylic clear coat matt
- Matt level: Matt - 148.983
- Matt level: Silk-matt - 148.986
- Drying time: 30 min. / 60 °C object temperature (hardener standard)
- VOC compliant

Art.-No.	Specification	SP	MOQ
148.983	2K Clear VOC MATT / 1.0 l	1	12
148.986	2K Clear VOC SILK-MATT / 1.0 l	1	12
148.984	2K VOC hardener MATT/ SILK-MATT/FAST / 0.5 l	1	12
148.985	2K VOC hardener MATT/ SILK-MATT / 0.5 l / 2K VOC hardener matt/silk-matt	1	12

2K Carbo Clear Plus

2K Carbo clear coat

**Benefits**

- Very fast drying time
- Brilliant gloss
- Very good surface quality
- Very user friendly
- Extremely wear resistant
- High UV protection

Art.-No.	Specification	SP	MOQ
153.217	1.0 l / 2K Carbo Clear Plus	1	12
153.218	0.5 l / 2K Carbo Clear Plus hardener	1	12
153.207	5.0 l / 2K Carbo Clear Plus	1	4
153.208	2.5 l / 2K Carbo Clear Plus hardener	1	4

Description

- 2K Acrylic clear coat
- Premium Clear coat for carbon surfaces
- Drying time: 15 min. / 60 °C object temperature
- VOC compliant

Area of application

- Special clear coat for carbon parts

UV Clear

Transparent UV Clear coat

**Benefits**

- Extremely time saving
- Perfect solution for spot repairs

Art.-No.	Specification	SP	MOQ
154.528	100 ml	1	20

Description

- UV clear coat
- Clear coat for dap application
- Drying time: 30 - 60 sek. (CS UV lamps)
- VOC compliant

Area of application

- Filling of pinholes, small scratches and stone chips in the clear coat

UV Filler

UV Filler



Description

- UV Filler
- Colour: transparent / grey

Area of application

- Spot repair
- Filling of small parts

Benefits

- 100% rust protection
- Extremely time saving

Application advice

- On plastic substrates, the Carsystem plastic primer must be applied first
- On steel, aluminium and galvanized steel the Carsystem Etch Primer or 1K Epoxy Primer must be applied first

Art.-No.	Specification	SP	MOQ
154.189	transparent / grey / 1,000 ml	1	6
154.645	UV LED Lamp	1	8
155.036	XL / UV LED Lamp	1	6

UV Filler Spray

UV Filler Spray



Description

- UV Filler spray

Area of application

- Spot repair
- Filling of small parts

Benefits

- 100% rust protection
- Extremely time saving

Application advice

- On plastic substrates, the Carsystem plastic primer must be applied first
- On steel, aluminium and galvanized steel the Carsystem Etch Primer or 1K Epoxy Primer must be applied first

Art.-No.	Specification	SP	MOQ
154.190	transparent / 400 ml	1	6
154.645	UV LED Lamp	1	8
155.036	XL / UV LED Lamp	1	6

1K Filler

1K Acrylic filler



Description

- 1K Acrylic filler
- Drying time: 5 - 20 min. / 60 °C object temperature

Area of application

- For isolating putty spots
- Painting of new parts
- Filling of plastic parts with direct adhesion without applying a primer first

Benefits

- 100% rust protection

Application advice

- New PE parts must be flame-treated in advance or pre-activated with Carsystem Plastic primer
- New PP-EPDM parts must be pre-activated with Carsystem Plastic primer

Art.-No.	Specification	SP	MOQ
147.763	light-grey / 1.0 l	1	12
147.764	thinner standard / 1.0 l	1	12

2K VOC Filler 540

2K Acrylic filler



Description

- 2K Acrylic filler
- Universal filler
- Drying time: 30 - 45 min. / 60 °C object temperature (hardener standard)
- VOC compliant

Area of application

- All common paint works from spot repair to full vehicle

Benefits

- High filling power
- Variable due to three different hardeners
- Winter hardener available for low temperatures

Art.-No.	Specification	SP	MOQ
144.541	white / A+B comp. / hardener very fast / 1.25 l	1	12
144.539	grey / A+B comp. / hardener very fast / 1.25 l	1	12
144.540	black / A+B comp. / hardener very fast / 1.25 l	1	12
147.432	grey / A+B comp. / hardener standard/1.25 l	1	12
144.354	white / A-comp. / 3.6 l	1	4
144.026	grey / A-comp. / 3.6 l	1	4
144.353	black / A-comp / 3.6 l	1	4
144.027	Hardener VOC 541 / very fast / 0.9 l	1	12
149.816	Hardener / very fast / 0.25 l	1	24
144.977	Hardener VOC 541 / standard / 0.9 l	1	12
153.493	Hardener VOC 541 CT / 0.9 l	1	12

2K Filler Vario Plus

2K Acrylic filler



Benefits

- Very high filling power
- The filler can be variably adapted by adding up to 30% thinner

Art.-No.	Specification	SP	MOQ
152.058	lightgrey / A+B comp. / 1.20 l	1	12
152.057	lightgrey / A-comp. / 3.5 l	1	4
147.682	Hardener Vario / 0.7 l	1	12

Description

- 2K Acrylic filler
- High build filler
- Drying time: Normal layer: 30 – 35 min. / 60 °C object temperature
High build: 45 min. / 60 °C object temperature
- VOC compliant

Area of application

- All common paint works from spot repair to full vehicle
- Also usable as high build filler
- Filler: 60 to 180 µ
- High build filler: 85 to 255 µ

2K Filler Air Plus

2K Acrylic filler



Benefits

- Fast air-drying
- Very good sandability

Art.-No.	Specification	SP	MOQ
152.580	grey / A+B comp. / 1.25 l	1	12
152.416	white / A-comp. / 3.6 l	1	4
152.417	grey / A-comp. / 3.6 l	1	4
152.418	black / A-comp. / 3.6 l	1	4
152.419	Hardener Air Plus / 0.9 l	1	12

Description

- 2K Acrylic filler
- Express filler
- Drying time: 15 – 20 min. / 60 °C object temperature
- VOC compliant

Area of application

- Perfectly suitable for small parts, spot repair and air drying
- All common paint works from spot repair to full vehicle

2K Filler Wet on Wet Plus

2K Acryl filler



Benefits

- Application on e-coat primers without sanding
- Rust protection on bare metal parts

Art.-No.	Specification	SP	MOQ
153.455	A+B comp. / 1.05 l	1	12
153.456	A comp. / 3.6 l	1	4
153.457	Hardener Wet on Wet Plus / 0.6 l	1	12

Description

- 2K Acrylic filler
- Wet on wet filler
- Drying time: Wet on wet 15 – 20 min. / 60 °C object temperature
Sanding filler 20 min. / 60 °C object temperature
- VOC complaint

Area of application

- Painting new parts with e-coat primers

Tinting paste filler

Tinting paste



Benefits

- For matching the filler to the basecoat shade

Application advice

- Mix tinting paste and A-component first before adding the hardener to avoid adhesion problems

Art.-No.	Specification	SP	MOQ
148.504	black / 0.5 l	1	30
148.505	red / 0.5 l	1	30

Description

- Tinting paste

Area of application

- Tinting paste for Carsystem acrylic fillers
- Max. addition: 1 – 5%

Elastic Additive

Elasticizer



Description

- Elastic additive

Area of application

- Additive for Carsystem acrylic fillers and clear coats
- For painting flexible substrates
- Addition up to 20%

Benefits

- Improvement of flexibility
- Minimizes the risk of cracks

Application advice

- Mix additive and A-component first before adding hardener to avoid adhesion problems

Art.-No.	Specification	SP	MOQ
155.543	transparent / 1 l	1	12

High Gloss Additive

High gloss additive



Description

- High gloss additive

Area of application

- Additive for all Carsystem clear coats

Benefits

- Improves gloss and surface quality

Art.-No.	Specification	SP	MOQ
152.788	transparent / 1 l	1	12

Acryl Thinner

Acrylic thinner



Description

- Acrylic thinner

Area of application

- For all Carsystem fillers and clear coats

Art.-No.	Specification	SP	MOQ
150.331	transparent / 1 l / standard	1	12
141.479	transparent / 5 l / standard	1	4
152.456	transparent / 5 l / fast	1	4
153.171	transparent / 5 l / slow	1	4

Activator

Reaction accelerator



Description

- Reaction accelerator additive

Area of application

- Additive to speed up the drying process of Carsystem fillers and clear coats
- Max. addition in fillers: 10%
- Max. addition in clear coats: 2%

Benefits

- Accelerates the drying time about 15%

Application advice

- Only usable with standard or slow hardeners to avoid adhesion problems or matting

Art.-No.	Specification	SP	MOQ
147.695	1.0 l	1	12

Spotblender

Blending thinner



Description

- Blending thinner

Area of application

- For homogeneous transition zones between old and new paint for 1K and 2K clear coats and 2K top coats

Art.-No.	Specification	SP	MOQ
148.989	1.0 l	1	12

Multi-Mix Cup / Lid

Mixing cups + lids



Description

- Disposable mixing cups

Area of application

- For clean and accurate mixing of all fillers, base coats, clear coats etc.

Application advice

- Use only the scale of the mixing cup and not additionally the scale of a measuring stick
- Cups are conic so there could be a difference

Art.-No.	Specification	SP	MOQ
140.545	0.385 l / cup	200	200
140.549	0.385 l / lid	200	200
140.546	0.75 l / cup	200	200
140.550	0.75 l / lid	200	200
140.547	1.4 l / cup	200	200
140.551	1.4 l / lid	200	200
140.548	2.3 l / cup	100	100
140.552	2.3 l / lid	200	200

Dispenser Multi-Mix

Wall bracket for Multi Mix Cups



Description

- Dispenser for Multi-Mix Cups

Area of application

- For Carsystem Multi-Mix Cups

Art.-No.	Specification	SP	MOQ
137.664	0.385 l	1	1
137.665	0.75 l	1	1
137.666	1.4 l	1	1
137.667	2.3 l	1	1

Plastic Can Empty

Paint tins



Description

- Plastic paint tin
- Solvent resistant
- Tacky labels included

Area of application

- Stock of solvent and water based paint
- Long stock life due to the airtight closing lid

Benefits

- Hard and very stable plastic tin
- Airtight lid prevents content from drying out

Art.-No.	Specification	SP	MOQ
144.957	0.5 l / 100 pcs. per carton	100	100
144.958	1.0 l / 100 pcs. per carton	100	100
145.784	1.8 l / 100 pcs. per carton	100	100

Multi-Mix Bucket

Paint mixing bucket



Description

- Disposable paint mixing bucket with a handle

Area of application

- For mixing bigger quantities of paint material
- For trucks, busses, rail vehicles etc.

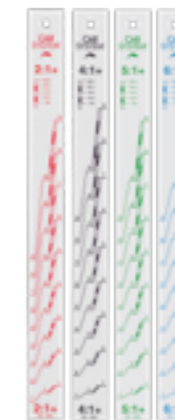
Benefits

- Very stable
- Antistatic

Art.-No.	Specification	SP	MOQ
144.649	5.5 l / 36 pcs. per carton	1	1
145.315	5.5 l / lid	1	1

Mixing Stick Alu

Measuring stick



Description

- Aluminium based stir and measuring stick
- Printed scale with different mixing ratios

Area of application

- For stirring and mixing of paint materials
- For measuring the right mixing amounts of Carsystem fillers and clear coats

Application advice

- To use only with cylindric containers

Art.-No.	Specification	SP	MOQ
146.695	2:1 / 4:1 / 370 x 32 mm	1	10
147.359	5:1 / 6:1 / 370 x 32 mm	1	10

Mixing Stick Black

Plastic mixing stick



Description

- Plastic mixing stick
- Solvent resistant

Area of application

- For easy stirring and mixing of paint materials

Art.-No.	Specification	SP	MOQ
144.752	23 x 1.8 cm	100	100

Multi Strain

Paint strainer



Description

- Disposable paint strainer
- Paper funnel with precise filter mesh nylon-based

Area of application

- Filtration of all common painting materials

Art.-No.	Specification	SP	MOQ
146.957	blue / 125 µ	125	1000
146.958	yellow / 190 µ	125	1000

Dispenser

Dispenser for paint strainers



Description

- Dispenser for paint strainers
- Space for 150 paint strainers

Area of application

- For paint strainers

Benefits

- Space-saving solution
- Protection against contamination from the environment

Art.-No.	Specification	SP	MOQ
146.960	Dispenser	1	1

Booth Mask White

Booth protection mask



Description

- Booth protection mask
- Colour: white
- Water-based
- Forms a highly opaque, shiny film

Area of application

- Protects the spray booth walls against overspray
- Perfectly suitable for paint booths which cannot be cleaned with water

Benefits

- Covers all existing paint residues
- Provides perfect light conditions
- Forms a high layer thickness
- Easy to remove

Application advice

- We recommend a nozzle size of 2.2 - 2.5 mm

Art.-No.	Specification	SP	MOQ
153.205	white / 19 l	1	1

Booth Mask

Booth protection mask



Description

- Booth protection mask
- Colour: Transparent
- Water-based
- Provides a glass clear, tack free protection film

Area of application

- Protects booth walls and lightings against overspray
- Perfectly suitable for lightings and paint booths which can not be cleaned with water

Benefits

- Biodegradable
- Glass clear
- Does not influence the light conditions
- Protects for 3 month or 150 paint cycles
- Forms a tack free film, which can be peeled off

Application advice

- We recommend a nozzle size of 1.8 - 2.2 mm

Art.-No.	Specification	SP	MOQ
149.358	transparent / 5 l	1	4
149.359	transparent / 20 l	1	1

Booth Mask Stick

Booth protection mask



Description

- Booth protection mask
- Colour: Transparent
- Water-based
- Provides a clear, tacky protection film

Area of application

- Protects booth walls and lightings against overspray
- Perfectly suitable for booth walls

Benefits

- Biodegradable
- Dust and lints stick on the tacky film
- Water soluble

Application advice

- We recommend a nozzle size of 1.8 - 2.2 mm

Art.-No.	Specification	SP	MOQ
149.338	transparent / 5 l	1	4
149.339	transparent / 20 l	1	1
149.340	transparent / 25 l	1	1

Dust Keeper

Dust binding agent



Benefits

- Improved paint quality by reducing the dust inclusions

Application advice

- We recommend using a pump spray bottle

Art.-No.	Specification	SP	MOQ
149.341	5 l	1	4
149.342	20 l	1	1

Description

- Dust binding agent for the floor
- Colour: Transparent
- Water-based

Area of application

- Application on the spray booth floor to hold down the dust
- For show rooms e.g. car dealers

2K High-Speed Klarlack

2K Spot-repair clear coat



Benefits

- No spray gun application necessary
- Very fine atomisation
- Long pot life

Art.-No.	Specification	SP	MOQ
149.421	transparent / 400 ml	1	6

Description

- 2K Acrylic clear coat spray

Area of application

- For painting small parts
- Especially suitable for spot repair

2K EP High-Speed Grundierfüller

2K Spot-repair epoxy primer



Benefits

- Variable spray nozzle
- Perfect adhesion and rust protection properties
- Free of isocyanate

Art.-No.	Specification	SP	MOQ
149.424	light grey / 400 ml	1	6

Description

- 2K Epoxy filler spray

Area of application

- For priming small parts
- Especially suitable for spot repair

Spotblender Spray

Blending thinner spray



Benefits

- No spray gun application necessary

Art.-No.	Specification	SP	MOQ
145.987	transparent / 400 ml	1	12

Description

- Blending thinner spray

Area of application

- For homogeneous transition zones in the blending area of 1K and 2K clear coats as well as top coats

Plastic Cleaner

Plastic cleaner



Description

- Plastic cleaner spray

Area of application

- For all car and truck cleaning inside and outside
- Removes dirt, fat, oil, silicone, wax, tar and glue residues
- Suitable for spot repairs

Application advice

- Not an interior cleaner
- Only for plastic surfaces prior to painting

Art.-No.	Specification	SP	MOQ
145.985	transparent / 400 ml	1	12

Plastic Primer

Plastic primer



Description

- Plastic primer spray

Area of application

- For all car and truck plastic parts inside and outside
- Suitable for spot repairs

Application advice

- Not suitable for PE and PC

Art.-No.	Specification	SP	MOQ
145.986	transparent / 400 ml	1	12

HpP Primer

1K plastic primer



Description

- 1K Plastic primer
- Special primer
- Wet on wet primer for plastic parts
- Drying time: Wet on wet 15 min. / 20 °C object temperature

Area of application

- Prior to painting of solvent resistant raw plastic parts

Benefits

- Extremely time saving
- No pretreatment of the plastic (cleaning with alcohol-based plastic cleaner is mandatory)

Application advice

- We recommend for the cleaning of plastic parts the Carsystem ISO-VE 7030 cleaner
- Not suitable for PE/PC

Art.-No.	Specification	SP	MOQ
154.706	white / 1.0 kg	1	12
154.707	grey / 1.0 kg	1	12
154.708	black / 1.0 kg	1	6
154.712	Thinner / 1.0 l	1	12

HpP Primer Spray

1K Plastic primer



Description

- 1K Plastic primer spray
- Special primer
- Wet on wet primer on plastic parts
- Drying time: Wet on wet 15 min. / 20 °C object temperature

Area of application

- Prior to painting of solvent resistant raw plastic parts

Benefits

- Extremely time saving
- No pretreatment of the plastic (Cleaning with alcohol-based plastic cleaner is mandatory)

Application advice

- We recommend for the cleaning of plastic parts the Carsystem ISO-VE 7030 cleaner
- Not suitable for PE/PC

Art.-No.	Specification	SP	MOQ
154.709	white / 400 ml	1	12
154.710	grey / 400 ml	1	12
154.711	black / 400 ml	1	12

1K Epoxy Primer

1K Epoxy primer



Benefits

- Highest possible rust protection
- Perfect isolation against moisture
- UV resistant

Application advice

- Damaged areas on metal substrates must be thoroughly cleaned with silicone remover
- When using as a primer, we recommend to apply a 2K filler on top
- When using in several layers or in high layer thickness, overpainting can be done wet on wet with water or solvent based paints

Art.-No.	Specification	SP	MOQ
151.958	grey / 400 ml	1	12

Description

- 1K Epoxy primer spray

Area of application

- Spot and partial paintings
- Isolating sanded through spots
- Overpaintable with water and solvent based paints

1K Easy Primer

1K Filling primer



Benefits

- Rust protection
- Primer and filler in one step
- Weldable
- Free of chromate

Art.-No.	Specification	SP	MOQ
151.537	white / 400 ml	1	12
151.538	grey / 400 ml	1	12
151.539	black / 400 ml	1	12

Description

- 1K Primer spray

Area of application

- Spot and partial paintings
- Isolating sanded through spots
- Overpaintable with water and solvent based paints
- Overpaintable wet on wet

1K Easy Filler

1K High build primer



Benefits

- High filling and opacity power
- Time saving compared to the use of a spray gun
- Suitable for wet and dry sanding
- Free of chromate

Art.-No.	Specification	SP	MOQ
151.521	white / 400 ml	1	12
151.522	grey / 400 ml	1	12
151.523	black / 400 ml	1	12

Description

- 1K Acrylic filler spray
- High build primer

Area of application

- Spot and partial paintings
- Filling small spots prior to painting
- Overpaintable with water and solvent based paints

Replacement Spray Head

Replacement Spray Head adjustable



Description

- Replacement spray head adjustable
- Suitable for: 1K Epoxy Primer
1K Easy Primer
1K Easy Filler

Art.-No.	Specification	SP	MOQ
153.793	Replacement Spray Head adjustable	1	300

Primer Surfacing Spray

Primer spray



Description

- Primer spray
- Nitro-combi-based

Area of application

- Primer for all paint works

Benefits

- Good rust protection properties
- Weather resistant

Art.-No.	Specification	SP	MOQ
126.024	grey / 400 ml	1	12

Primer Spray

Primer spray

Description

- Primer spray
- Alkyd resin-based

Area of application

- Primer for all paint works

Benefits

- Very good rust protection properties



Art.-No.	Specification	SP	MOQ
125.949	red brown / 400 ml	1	12
132.907	grey / 400 ml	1	12

Etch Primer

Primer

Description

- Rust protection spray

Area of application

- Specific repair of original primers on aluminium car bodies
- Isolating sanded trough spots
- Adhesion promoter on all steel, zinc, aluminium substrates for spot and partial paintings

Benefits

- Easy to use
- Fast flash off and drying time



Art.-No.	Specification	SP	MOQ
143.028	grey / 400 ml	1	6

Spray Filler Spray

Spray filler

Description

- Spray putty aerosol
- Acrylic based

Area of application

- Levelling of small imperfections and isolating polyester putty layers

Benefits

- Outstanding high filling power
- Short drying time
- Quickly sandable



Art.-No.	Specification	SP	MOQ
125.580	grey / 400 ml	1	12

Zinc-Spray

Rust protection

Description

- Rust protection spray
- Temperature resistant up to 490 °C (acc. DIN50976, 53167, 50021, 53151)

Area of application

- Rust protection for the body interior in spot welding
- Cold galvanizing of metal surfaces



Art.-No.	Specification	SP	MOQ
126.030	grey / 400 ml	1	12

Rallye-Spray Premium

Paint spray – black glossy

Description

- Acrylic paint spray

Area of application

- Repair of imperfections in the paint
- Paint application on new parts

Benefits

- High opacity
- Fast drying
- Polishable



Art.-No.	Specification	SP	MOQ
149.219	black glossy / 500 ml	1	6

Rallye-Spray Premium

Paint spray – black matt

Description

- Acrylic paint spray

Area of application

- Repair of imperfections in the paint
- Paint application on new parts

Benefits

- High opacity
- Fast drying



Art.-No.	Specification	SP	MOQ
149.218	black matt / 500 ml	1	6

Rallye-Spray gloss

Paint spray-gloss

Description

- Acrylic paint spray

Area of application

- Repair of imperfections in the paint

Benefits

- Fast drying
- Polishable



Art.-No.	Specification	SP	MOQ
126.053	white glossy / 400 ml	1	12
126.026	black glossy / 400 ml	1	12

Rallye-Spray matt

Paint spray – matt

Description

- Acrylic paint spray

Area of application

- Repair of imperfections in the paint

Benefits

- Fast drying



Art.-No.	Specification	SP	MOQ
126.027	black matt / 400 ml	1	12

Thermo-Spray

Paint spray – heat resistant

Description

- Heat resistant acrylic spray
- Temperature resistant up to 650 °C

Area of application

- Protects parts in the engine compartment and exhaust pipes

Benefits

- Extremely high temperature resistance



Art.-No.	Specification	SP	MOQ
126.086	black / 400 ml	1	12
126.087	silver / 400 ml	1	12

Silver Wheel

Silver wheel spray

Description

- Acrylic paint spray

Area of application

- For painting steel rims

Benefits

- Abrasion resistant
- Weather resistant



Art.-No.	Specification	SP	MOQ
126.021	silver / 400 ml	1	12

Clear Coat Spray

Paint spray – transparent

Description

- 1K Acrylic clear coat spray

Area of application

- Spot repair

Benefits

- Fast drying and polishable



Art.-No.	Specification	SP	MOQ
126.025	transparent-glossy / 400 ml	1	12

Bumper Paint Spray

Bumper spray

Description

- Acrylic paint spray

Area of application

- Repairs and renewals of old, faded or damaged plastic parts

Benefits

- No plastic primer needed
- No spray gun application necessary

Application advice

- Usable on PP, PP/EPDM, ABS



Art.-No.	Specification	SP	MOQ
142.820	grey / 400 ml	1	6
142.821	black / 400 ml	1	6

Bumper Structurant Spray

Bumper structurant spray black

Description

- Acrylic structurant paint spray

Area of application

- Repairs and renewals of old, faded or damaged plastic parts
- Re-forms the structure close to the original

Benefits

- No plastic primer needed
- No spray gun application necessary



Art.-No.	Specification	SP	MOQ
142.982	black / 400 ml	1	12

Bumper Paint

Structurant paint for plastics

Description

- Acrylic structurant paint

Area of application

- Repairs and renewals of old, faded or damaged plastic parts
- Re-forms the structure close to the original

Benefits

- No plastic primer needed
- No spray gun application necessary



Art.-No.	Specification	SP	MOQ
147.447	black / 1.0 l	1	12

Prefill-Spray

Aerosol tin – fillable

Description

- Pre-fill paint spray
- Filled with 275 ml propellant, solvent and additives
- To be filled with 100ml paint

Area of application

- Fillable with solvent based paint

Benefits

- Replaces a spray gun in spot repairs

Application advice

- Filling machine required



Art.-No.	Specification	SP	MOQ
125.686	275 ml / without pin	1	12

Prefill-Spray Water

Aerosol tin – fillable

Description

- Pre-fill paint spray
- Filled with 300 ml propellant, solvent and additives
- To be filled with 100ml paint

Area of application

- Fillable with water based paint

Benefits

- Replaces a spray gun in spot repairs

Application advice

- Filling machine required



Art.-No.	Specification	SP	MOQ
140.608	300 ml / without pin	1	12

Spray Head

Replacement spray head red

Description

- Replacement spray head red
- Suitable for: Prefill-Spray
Prefill-Spray Water



Art.-No.	Specification	SP	MOQ
145.840	Prefill spray nozzle spare part red	1	10

Spray Out Cards Metall

Colour match card

Description

- Colour match cards metal

Area of application

- Colour matching



Art.-No.	Specification	SP	MOQ
153.758	white / Spray Out Cards / 200 pcs. per box	1	5
153.759	dark grey / Spray Out Cards / 200 pcs. per box	1	5

Color Match Card Paper

Colour match card

Description

- Colour matching card
- Paper-based kit with 250 pcs. incl. holder

Area of application

- Colour matching
- Disposable cards
- Control of opacity

Application advice

- Not suitable for water-based paint



Art.-No.	Specification	SP	MOQ
141.109	70 x 179 mm	1	24

Touch Up

Paint bottle – fillable 20ml

Description

- Plastic based paint bottle with a brush
- Including mixing ball made of stainless steel

Area of application

- Can be filled with paint
- Repairing of stone chips and scratches in the surface

Benefits

- Unbreakable
- Including mixing ball



Art.-No.	Specification	SP	MOQ
150.764	transparent / 20 ml x 100 pcs.	1	1

Touch Up

Paint bottle – fillable 50ml

Description

- Plastic based paint bottle with a brush

Area of application

- Can be filled with paint
- Repairing of stone chips and scratches in the surface

Benefits

- Unbreakable
- Including mixing ball made of stainless steel



Art.-No.	Specification	SP	MOQ
150.769	transparent / 50 ml x 25 pcs.	1	1

Magnetic Gun Holder

Paint gun holder

Description

- Magnetic paint gun holder

Area of application

- Holder for paint guns
- Can be fixed on metallic surfaces



Art.-No.	Specification	SP	MOQ
140.145	Gun Holder	1	5

PG / FG Feinfilter

Fine filter

Description

- Fine filter

Area of application

- Paint filters for use in SATA gravity flow cups



Art.-No.	Specification	SP	MOQ
138.680	Bag with 10 pcs.	10	10

Dust Needle

Dust needle

Description

- Dust needle
- Content: 10 pcs.
- Inclusive holder

Area of application

- For removing particles or lints from fresh painted surfaces



Art.-No.	Specification	SP	MOQ
140.971	Set	1	10
140.972	needles in blister / 10 pcs.	10	5000

Brush Set

Set of brushes



Description

- Set of small brushes
- Content: 3 sizes / 12 pcs. per size No. 4 / No. 6 / No. 8

Area of application

- For repairing imperfections, stone chips etc.

Art.-No.	Specification	SP	MOQ
140.970	Set	1	10

Micro Tip

Repair tip



Description

- Micro repair sticks with a felt head

Area of application

- For filling stone chips, silicone inclusions and scratches

Application advice

- Perfectly suitable with the UV Clear

Art.-No.	Specification	SP	MOQ
140.976	Micro Tip / Box with 100 pcs.	1	1

Paint Arrestor

Paint mist separator



Description

- Paint mist separator
- Glass fibre basis with elastic fibre structure
- Temperature resistant up to 100 °C

Area of application

- Paint filter for paint booths
- Separation of paint mist

Art.-No.	Specification	SP	MOQ
142.891	500 mm x 20 m 3"	1	1
142.894	500 mm x 91 m 3"	1	1
142.898	660 mm x 20 m 3"	1	1
142.901	760 mm x 20 m 3"	1	1
142.902	760 mm x 25 m 3"	1	1
142.903	760 mm x 91 m 3"	1	1
142.906	860 mm x 91 m 3"	1	1
142.910	1000 mm x 20 m 3"	1	1
142.911	1000 mm x 25 m 3"	1	1
142.912	1000 mm x 50 m 3"	1	1
142.913	1000 mm x 91 m 3"	1	1
142.917	1250 mm x 91 m 3"	1	1
142.919	1530 mm x 25 m 3"	1	1

Air hose

Air hose single



Description

- Antistatic rubber air hose
- Size: 9 x 16 mm
- Length: 50 m
- Max. Air pressure: 12 bar
- Inner tube: Smooth EPDM black
- Outer tube: Smooth EPDM blue

Area of application

- Air supply for spray guns and air driven tools

Art.-No.	Specification	SP	MOQ
143.131	9 x 16 mm / 50 m length	50	50

Air hose

Air hose complete



Description

- Antistatic rubber air hose incl. nipple and safety coupling
- Size: 9 x 16 mm
- Length: 12,5 m
- Max. Air pressure: 12 bar
- Inner tube: Smooth EPDM black
- Outer tube: Smooth EPDM blue

Area of application

- Air supply for spray guns and air driven tools

Art.-No.	Specification	SP	MOQ
139.039	9 x 16 mm / 12.5 m length	1	1

Safety Coupling

Safety coupling with quick connector



Description

- Air safety coupling for quick connectors

Art.-No.	Specification	SP	MOQ
143.128	Ø 6 mm	1	1
143.127	Ø 9 mm	1	1

MS Coupling

MS Coupling



Description

- MS Coupling

Art.-No.	Specification	SP	MOQ
139.036	Ø 9 mm	1	1

Nippel

Nipple for quick connector



Description

- Air connection nipple for quick connectors

Art.-No.	Specification	SP	MOQ
143.130	Ø 6 mm	1	1
143.129	Ø 9 mm	1	10

Nippel

Nipple with inner thread



Description

- Air supply nipple with inner tread

Art.-No.	Specification	SP	MOQ
139.034	1/4 "	1	1

Nippel

Nipple with outer thread



Description

- Air supply nipple with conic, outer thread
- Teflon coated

Art.-No.	Specification	SP	MOQ
139.033	1/4 "	1	1

Polish C-05 cut

Grinding polish



Benefits

- Extremely high grinding performance
- Good deep shine

Application advice

- We recommend using the Carsystem Polish Foam Green
- We recommend using the Carsystem C-30 subsequently on dark paints

Art.-No.	Specification	SP	MOQ
156.345	green / 1 kg	1	6

Description

- High performance grinding polish
- Water-based
- Free of silicones

Area of application

- Extremely fast removal of deep scratches on fresh and completely hardened top coats
- Especially developed for fresh and used paint surfaces

NEW

Polish C-07 cut

Grinding polish



Benefits

- Very high grinding performance
- Very good deep shine

Application advice

- We recommend using the Carsystem Polish Foam Yellow

Art.-No.	Specification	SP	MOQ
157.445	yellow / 1 kg	1	6

Description

- High-performance grinding polish
- Water-based
- Free of silicones

Area of application

- Very fast removal of imperfections on fresh and completely hardened top coats
- Especially developed for fresh and used paint surfaces

Polish C-10 strong

Grinding polish



Benefits

- High grinding performance
- Very good deep shine
- Polishing on a low temperature level

Application advice

- We recommend using the Carsystem Finish Quadra Pad C10

Art.-No.	Specification	SP	MOQ
151.634	white / 1 kg	1	6

Description

- High performance grinding polish
- Water-based
- Free of silicones

Area of application

- Fast removal of imperfections on fresh and completely hardened top coats
- Especially developed for fresh and used paint surfaces

Polish C-30 finish

Anti-hologram polish



Benefits

- Very effective removal of holograms without streaks
- Perfect deep shine
- Low dusting
- Good material displacement

Application advice

- We recommend using the Carsystem Finish Foam White AH

Art.-No.	Specification	SP	MOQ
151.636	anthracite / 1 kg	1	6

Description

- Anti-hologram polish
- Water-based
- Free of silicones

Area of application

- Removal of finest scratches, squirrel marks and holograms on dark paints
- Perfect as last finishing step

Finish Control Foam C-99

Control Foam

NEW



Description

- Micro Foam-Spray
- Water-based
- Free of silicones

Area of application

- For checking and cleaning between the polishing steps

Benefits

- Removes oily and waxy residues
- Makes any remaining sanding marks visible

Application advice

- Finish Control Foam C-99 should be removed with a microfiber cloth after a short exposure time

Art.-No.	Specification	SP	MOQ
156.614	white / 400 ml	1	12

Nano Carnuba Wax

High gloss wax



Description

- High gloss wax with Nano technology
- Water-based

Area of application

- Sealing of paint surfaces
- Protects the paint from weathering

Benefits

- Dirt repellent
- Provides a deep, mirror-like shine

Application advice

- We recommend using the Carsystem Wax Puck

Art.-No.	Specification	SP	MOQ
151.945	yellow / 1.0 l	1	6

Refinish 1

Grinding polish



Description

- Grinding polish
- Free of silicones

Area of application

- Removal of scratches, dust inclusions and orange peel from fresh and old paints
- Especial suitable for faded and old paint surfaces

Art.-No.	Specification	SP	MOQ
132.437	880 ml	1	12

Polish Step 1 coarse

Grinding polish



Description

- High performance grinding polish
- Water-based
- Free of silicones

Area of application

- Fast removal of imperfections on fresh top coats
- For the industrial and detailing sector
- Focusses on a one step process

Benefits

- High grinding performance
- Very good deep shine
- Polishing on a low temperature level
- Wall dispenser available

Application advice

- We recommend using the Carsystem Lambwool Pad white S or Polish Foam Yellow

Art.-No.	Specification	SP	MOQ
156.451	5.0 kg / Polish Step 1 coarse	1	4

Polish Step 2 fine

Anti-hologram polish



Description

- Anti-hologram polish
- Water-based
- Free of silicones

Area of application

- Removal of finest scratches, swirl marks and holograms in dark paints
- Perfekt as last finishing step after Polish Step 1

Benefits

- Very effective removal of holograms without streaks
- Perfect deep shine
- Low dusting
- Good material displacement
- Wall dispenser available

Application advice

- We recommend using the Carsystem Finish Waffle Foam Black

Art.-No.	Specification	SP	MOQ
156.452	5.0 kg / Polish Step 2 fine	1	4

Refinish Restorer

Plastic conditioner



Description

- Plastic conditioner
- Air drying, natural oil
- Free of silicones

Area of application

- For refurbishing faded plastic and metallic surfaces (e.g. aluminium, chrome, stainless steel, non ferrous metals)
- For removing polishing splashes from plastics

Benefits

- Infiltrates deep into surfaces

Application advice

- Only for exterior use
- The product shall be tested first before application on white surfaces

Art.-No.	Specification	SP	MOQ
151.070	yellowish-transparent / 250 ml	1	12
151.071	yellowish-transparent / 1.0 l	1	6

Dispenser

Dispenser for 5 kg polishes

Description

- Milking dispenser for 5 kg polishes



Art.-No.	Specification	SP	MOQ
156.460	Dispenser for 5 kg polish	1	1

Wall Bracket

Wall bracket for 5 kg polishes

Description

- Wall bracket for 5 kg polishes



Art.-No.	Specification	SP	MOQ
156.461	Wall Bracket for 5 kg polish	1	1

Dispenser bottle

Dispenser bottle incl. cap

Description

- Dispenser bottle incl. cap for polishes
- 250 ml

Benefits

- Perfect dosage of polish
- Low weight
- Perfect handling



Art.-No.	Specification	SP	MOQ
156.575	Dispenser bottle incl. cap	1	1

RUPES Angle Polishing Machine LH16ES

Angle polishing machine, electric



NEW

Description

- Electric Polishing machine
- Rotating
- Max. Velcro® back pad: 200 mm
- Adjustable speed up to 1,700 rpm.
- Thread: M14-M

Art.-No.	Specification	SP	MOQ
157.321	LH16ES	1	1

RUPES Polishing Machine LH19E

Polishing machine, Bigfoot



NEW

Description

- Electric Polishing machine
- Rotating
- Velcro® back pad: 125 - 165 mm
- Adjustable speed up to 1,700 rpm.
- Thread: M14

Art.-No.	Specification	SP	MOQ
157.322	LH19E	1	1
157.640	Polishing back pad M14	1	1

RUPES Polishing Machine LHR15

Polishing machine, electric, Bigfoot



NEW

Description

- Electric Random Orbital Polishing machine
- 15 mm orbital diameter
- Velcro® back pad: 125 mm
- Adjustable speed up to 5,200 rpm.
- Thread: M8-F

Art.-No.	Specification	SP	MOQ
157.323	LHR15 III	1	1
157.641	Polishing back pad 125 mm	1	1

RUPES Angle Polishing Machine LH76P

Angle polishing machine, pneumatic



NEW

Description

- Pneumatic Polishing Machine
- Velcro® back pad: 75 mm
- Adjustable speed up to 5,000 rpm.
- Thread: 3/8"

Art.-No.	Specification	SP	MOQ
157.331	LH76P	1	1

RUPES Polishing Machine LHR75

Polishing machine, pneumatic



NEW

Description

- Pneumatic Mini Random Orbital Polishing Machine
- 15 mm orbital diameter
- Velcro® back pad: 75 mm
- Adjustable speed up to 11,000 rpm.

Art.-No.	Specification	SP	MOQ
157.332	LHR75	1	1
157.642	Polishing back pad M6	1	1

RUPES Polishing Machine LHR75E

Polishing machine electric, Bigfoot



NEW

Description

- Electric Mini Random Orbital Polishing Machine
- 12 mm orbital diameter
- Backing pad: 75 mm
- Connection: M6
- Speed adjustable up to 5,500 rpm.
- Thread: M6 receptacle

Art.-No.	Specification	SP	MOQ
157.340	LHR75E	1	1

Finish Back Pad

Finish back pad



Art.-No.	Specification	SP	MOQ
139.206	128 mm	1	10

Description

- Finish back pad for polishing pads
- Thread: M14

Finish Back Pad M-14

Finish back pad

NEW



Benefits

- Adapts perfectly to uneven surfaces
- Shares out the pressure on the surface more evenly

Art.-No.	Specification	SP	MOQ
157.721	123 mm	1	1

Description

- Finish Back Pad for polishing pads with Velcro®
- Extra thick foam pad
- Degree of hardness: Soft
- Thread: M-14

Polishing Machine RC 166

Polishing machine, pneumatic



Art.-No.	Specification	SP	MOQ
143.723	Mini Polishing Machine RC 166 incl. polishing back pad	1	1

Description

- Pneumatic polishing machine
- Incl. back pad
- Adjustable speed up to 2,500 rpm.
- Thread: 1/4 inch

Polishing Back Pad

Finish back pad



Art.-No.	Specification	SP	MOQ
144.916	Polishing Back Pad 77 mm / M6	1	1

Description

- Replacement back pad for Polishing Machine RC166
- Thread: M6 (fixed screw)

Polish Foam White SC

NEW

Polishing pad

Description

- Polish Foam Pad
- Degree of hardness: very hard

Area of application

- For processing of grinding polishes

Application advice

- The Polish Foam White SC can be used in combination with all common grinding polishes



Art.-No.	Specification	SP	MOQ
157.054	85 mm	2	200
157.055	145 mm	2	100

Polish Foam Green

NEW

Polishing pad

Description

- Polish Foam Pad
- Degree of hardness: hard

Area of application

- For processing of grinding polishes

Application advice

- We recommend using the Carsystem Polish C-05 Cut



Art.-No.	Specification	SP	MOQ
157.050	85 mm	2	200
157.051	145 mm	2	100

Polish Foam Yellow

NEW

Polishing pad

Description

- Polish Foam Pad
- Degree of hardness: medium

Area of application

- For processing of grinding polishes

Application advice

- We recommend using the Carsystem Polish C-07 Cut



Art.-No.	Specification	SP	MOQ
157.056	85 mm	2	200
157.057	145 mm	2	100

Polish Waffle Foam Yellow

NEW

Polishing pad

Description

- Polish Waffle Foam
- Degree of hardness: medium

Area of application

- For processing of grinding polishes

Application advice

- We recommend using the Carsystem Polish C-07 Cut



Art.-No.	Specification	SP	MOQ
157.058	85 mm	2	200
157.059	145 mm	2	100

Finish Quadra Pad C10

Polishing pad

Description

- Polish Foam Pad
- Degree of hardness: hard
- Spider cut
- Double layer construction

Area of application

- For processing of grinding polishes

Benefits

- Double layer construction supports the foam and provides a consistent performance
- Spider cut reduces the temperature level

Application advice

- We recommend using the Carsystem Polish C-10 Strong



Art.-No.	Specification	SP	MOQ
151.906	85 mm	4	4
151.640	145 mm	1	1
151.905	160 mm	1	1

Finish Sandwich Pad C30

Polishing pad

Description

- Finish Foam Pad
- Degree of hardness: Medium
- Double layer construction

Area of application

- For processing of fine and anti-hologram polishes

Benefits

- Double layer construction supports the foam and provides a consistent performance

Application advice

- We recommend using the Carsystem Polish C-30 Finish



Art.-No.	Specification	SP	MOQ
151.908	85 mm	4	4
151.639	145 mm	1	1
151.907	160 mm	1	1

Finish Foam White AH

NEW

Polishing Pad

Description

- Finish Foam Pad
- Degree of hardness: soft

Area of application

- For processing of fine and anti-hologram polishes and waxes

Application advice

- We recommend using the Carsystem Polish C-30 Finish



Art.-No.	Specification	SP	MOQ
157.052	85 mm	2	200
157.053	145 mm	2	100

Finish Foam Black AH

NEW

Polishing pad

Description

- Finish Foam Pad
- Degree of hardness: soft

Area of application

- For processing of fine and anti-hologram polishes and waxes

Application advice

- The Finish Foam Black AH can be used in combination with all common fine and anti-hologram polishes and waxes



Art.-No.	Specification	SP	MOQ
157.064	85 mm	2	200
157.065	145 mm	2	100

Finish Waffle Foam Black AH

NEW

Polishing pad



- Description**
- Finish Waffle Foam
 - Degree of hardness: soft

- Area of application**
- For processing of fine and anti-hologram polishes and waxes

- Application advice**
- The Finish Foam Black AH can be used in combination with all common fine and anti-hologram polishes and waxes

Art.-No.	Specification	SP	MOQ
157.066	85 mm	2	200
157.067	145 mm	2	100

Finish Foam orange

Polishing pad



- Description**
- Polish Foam Pad
 - Degree of hardness: Medium

- Area of application**
- For processing of grinding polishes

Art.-No.	Specification	SP	MOQ
153.076	orange / 145 × 25 mm	1	100
153.088	orange / 85 × 25 mm	2	100

Finish Waffle Pad orange

Polishing pad



- Description**
- Polish Waffle Foam Pad
 - Degree of hardness: Medium

- Area of application**
- For processing of grinding polishes

- Benefits**
- Waffle form reduces the temperature level

Art.-No.	Specification	SP	MOQ
153.114	orange / 135 × 25 mm	2	100

Car Mop white

Polishing pad



- Description**
- Polishing Foam Pad
 - Degree of hardness: Hard

- Area of application**
- For processing of grinding polishes

- Application advice**
- We recommend using the Car Mop white with Refinish 1

Art.-No.	Specification	SP	MOQ
133.149	white / 150 × 50 mm	1	10

Car Mop yellow

Polishing pad



- Description**
- Finish Foam Pad
 - Degree of hardness: Ultra soft

- Area of application**
- For processing of fine and anti-hologram polishes

- Benefits**
- Provides very high gloss especially on dark colours
 - Highly flexible

Art.-No.	Specification	SP	MOQ
137.798	yellow / 75 × 20 mm	6	60

Wax Puck

Application foam



- Description**
- Polyurethane foam

- Area of application**
- Effective application of polishes and waxes

- Benefits**
- Ergonomic handle

Art.-No.	Specification	SP	MOQ
152.565	black	1	1

Lambswool Pad White S

Lambswool Pad

NEW



- Description**
- 100% lambswool
 - Soft back pad

- Area of application**
- For processing of grinding polishes

- Benefits**
- Highest quality offers extreme long durability
 - Polishing on a low temperature level
 - High cutting power for an efficient removal of sanding marks

Art.-No.	Specification	SP	MOQ
157.159	white S / 80 × 17 mm	1	10
157.629	white S / 130 × 21 mm	1	10

Lambswool Pad gold S

Lambswool pad

NEW



- Description**
- 100% lambswool
 - Soft back pad

- Area of application**
- For processing of grinding polishes

- Benefits**
- Highest quality offers extreme long durability
 - Polishing on a low temperature level
 - Very high cutting power for an efficient removal of sanding marks

Art.-No.	Specification	SP	MOQ
157.290	gold s / 150 × 17 mm	1	10
157.166	gold s / 80 × 17 mm	1	10

Lambswool Pad White S Edge

Lambswool Pad

NEW



Description

- 100% Premium lambswool
- Protective armour due to turned-in edge
- The turned-in edge forms an edging on the backside which fixes the back pad perfectly

Area of application

- Designed for polishing strong curves, narrow edges and hard-to-reach areas e.g. entrance areas, window frames, roof pillars

Benefits

- Protects surrounding parts from damage
- Easy polishing also in hard-to-reach areas
- Very fast removal of scratches
- Highest quality offers extreme long durability

Art.-No.	Specification	SP	MOQ
157.163	white / 80 x 17 mm / S Edge	1	10
157.232	white / 130 x 25 mm / S Edge	1	10

Micro Fiber Cloth

Sky Blue



Description

- Micro fiber cloth 40 x 40 cm
- 260 g/m²
- 80% polyester / 20% polyamide
- Ultrasonic cut

Area of application

- For all common cleaning work

Benefits

- The edges do not scratch

Application advice

- Washable up to 30 °C without detergents

Art.-No.	Specification	SP	MOQ
156.587	40 x 40 cm / 260 g/m ²	5	360

Micro Fiber Cloth

Wave Cut



Description

- Micro fiber cloth 40 x 40 cm
- 300 g/m²
- 80% polyester / 20% polyamide
- Ultrasonic cut

Area of application

- Perfect for sharp edged panels
- For all common cleaning works

Benefits

- Universal microfiber cloth
- The edges do not scratch

Application advice

- Washable up to 30 °C without detergents

Art.-No.	Specification	SP	MOQ
156.588	40 x 40 cm / 300 g/m ²	5	300

Micro Fiber Cloth

2 IN 1



Description

- Micro fiber cloth 40 x 40 cm
- 380 g/m²
- 80% polyester / 20% polyamide
- Ultrasonic cut

Area of application

- For all common cleaning works

Benefits

- Two different sides (short fibers / long fibers)
- Flexible use
- The edges do not scratch

Application advice

- Washable up to 30 °C without detergents

Art.-No.	Specification	SP	MOQ
156.589	40 x 40 cm / 380 g/m ²	3	240

Micro Fiber Cloth

Fluffy



Description

- Micro fiber cloth 40 x 40 cm
- 500 g/m²
- 80% polyester / 20% polyamide
- Ultrasonic cut

Area of application

- High absorption of polishes, waxes and dust
- "Final cloth", extremely gentle on the surface

Benefits

- Very long and soft fibers
- Perfect absorption
- The edges do not scratch

Application advice

- Washable up to 30 °C without detergents

Art.-No.	Specification	SP	MOQ
156.590	40 x 40 cm / 500 g/m ²	2	180

Micro Fiber Cloth

Polish Extreme



Description

- Micro fiber cloth 40 x 40 cm
- 800 g/m²
- 80% polyester / 20% polyamide
- Corded edges

Area of application

- Polishing cloth
- High absorption of polishes and waxes

Benefits

- Extremely high absorption
- Very gentle on the surface
- The edges do not scratch

Application advice

- Washable up to 30 °C without detergents

Art.-No.	Specification	SP	MOQ
156.591	40 x 40 cm / 800 g/m ²	1	100

Car Polish Roll

Disposable polishing cloth



Description

- Disposable polishing cloth
- Dispenser with 370 tear-offs
- Perforated
- Size: 36 x 40 cm

Area of application

- Cleaning and degreasing of surfaces

Benefits

- Extremely soft
- Free of lints
- Tear resistant
- Highly absorbent

Art.-No.	Specification	SP	MOQ
134.582	36 x 40 cm / 370 tear-offs	1	1

Car Pad black

Finish Back Pad



Description

- Finish back pad for 75 mm polishing pads
- Velcro®
- Bolt: 6 mm

Art.-No.	Specification	SP	MOQ
133.147	black / 75 mm	1	10

UNIFLEX PU

Bonding and sealing compound

Description

- Bonding and sealing compound
- Polyurethane

Area of application

- Elastic bonding of GRP and metal
- Sealing of seams, joints and fittings

Benefits

- Fast drying
- High UV resistance (no discoloration)



Art.-No.	Specification	SP	MOQ
148.923	white / 310 ml	1	12
148.925	grey / 310 ml	1	12
148.924	black / 310 ml	1	12

UNIFLEX MS

Sprayable seam sealer

Description

- Spray- and brushable seam sealer
- Poly-oxy-propylene (POP) copolymer

Area of application

- Seam sealing for overlapping panels and welded seams in original structure e.g. vehicle and carbody repair, container construction, metal construction, ventilation engineering and air-condition technology

Benefits

- Fast drying
- Stone chip protection

Application advice

- Keep UNIFLEX-MS away from fresh, not finally hardened PU material



Art.-No.	Specification	SP	MOQ
135.119	beige / 310 ml	1	12
148.926	grey / 290 ml	1	12
135.706	black / 310 ml	1	12

UNIFLEX Glas

Glass bonding glue

Description

- Glass bonding glue
- Polyurethane

Area of application

- For glueing front, side and rear windows

Application advice

- Holding time: 5 hours (23 °C and 50% rel. humidity) for cars with driver and co-driver airbags
- Processing temperature: 5 °C to 40 °C
- Glass weight less than 35 kg



Art.-No.	Specification	SP	MOQ
148.927	black / 310 ml	1	12

UNIFLEX Glas HM

High modulus non-conductive glass bonding glue

Description

- Glass bonding glue
- Polyurethane
- High modulus non-conductive glass bonding glue

Area of application

- For glueing front, side and rear windows

Benefits

- Fast drying
- Vibration resistant
- High modulus glue (high stiffness)
- Low electrical conductivity

Application advice

- Holding time: 60 minutes (23 °C and 50% rel. humidity) for cars with driver and co-driver airbags
- Processing temperature: 5 °C to 40 °C
- Glass weight less than 35 kg



Art.-No.	Specification	SP	MOQ
148.928	black / 310 ml	1	12

UNIFLEX Glas Fast-Cleaner

Glass-cleaner / activator

**Description**

- Glass cleaner and activator

Area of application

- Application for a perfect clean surface
- Surface cleaner for Carsystem Uniflex Glas and Glas HM

Application advice

- Application with a lint-free cloth
- Drying time: 1 – 2 min.

Art.-No.	Specification	SP	MOQ
144.035	clear / 30 ml	1	25

UNIFLEX Glas Fast-Primer

Moisture curing glass primer

**Description**

- Moisture curing glass primer

Area of application

- Primer for Carsystem Uniflex Glas and Glas HM
- Provides adhesion between glass and glass bonding glue
- Application on the ceramic zone of the window

Application advice

- To use only in combination with Carsystem Uniflex Glas Fast Cleaner
- Surface must be clean, dry, dust and grease-free
- Glas Fast Primer application only after surface treatment with the Carsystem Uniflex Glas Fast Cleaner
- Drying time: 15 min.

Art.-No.	Specification	SP	MOQ
144.036	black / 30 ml	1	25

Applicator

Applicator

Description

- Special applicator tool for liquid primers

Area of application

- For the application of Carsystem UNIFLEX Glas Fast Primer



Art.-No.	Specification	SP	MOQ
139.325	Applicator	1	100

UNIFLEX Nozzle

Spare nozzles

Description

- Spare nozzles for Carsytem Uniflex cartridges

Area of application

- Spare nozzles for Carsystem UNIFLEX cartridges
- Fits only for cartridges



Art.-No.	Specification	SP	MOQ
150.292	Nozzles for UNIFLEX PU	12	12
155.241	Nozzles for UNIFLEX MS	12	12

UNIFLEX Adapter Nozzle

Blade wing tip

Description

- Nozzle for seam sealing
- Blade wing tip

Area of application

- Seam sealing on folded edges
- Fits only for cartridges



Art.-No.	Specification	SP	MOQ
149.009	bag of 10 / blade wing tip	1	1

UNIFLEX Adapter Nozzle

V-Nozzle

Description

- Nozzle for window glueing
- "V-form" nozzle

Area of application

- For an even sealing of folded edges
- Fits only for cartridges



Art.-No.	Specification	SP	MOQ
149.010	bag of 10 / V-nozzle	1	1

UNIFLEX Air Gun

Air gun



Description

- Cartridge air gun for the extrusion of 1K sealing compounds

Area of application

- For extruding of sprayable seam sealing
- For 290 ml / 310 ml cartridges and aluminium bags up to 400 ml
- For processing with Uniflex cartridges (PU, MS, Glass, Glass HM)

Art.-No.	Specification	SP	MOQ
153.224	Uniflex Air Gun	1	1

UNIFLEX Gun

Manual gun



Description

- Manual gun for the extrusion of 1K sealing compounds

Area of application

- For processing of Uniflex cartridges (PU, MS, Glas, Glas HM)
- Classic: for 290 ml / 310 ml cartridges
- Top: for 290 ml / 310 ml cartridges and aluminium bags up to 400 ml

Art.-No.	Specification	SP	MOQ
135.108	Classic for 310 ml	1	1
139.286	Top up to 400 ml	1	1

MS Air Gun

MS spray gun



Art.-No.	Specification	SP	MOQ
125.681	MS Air Gun	1	1
131.563	spare nozzle set	1	1

Description

- Pneumatic cartridge gun for the extrusion and spraying of 1K sealing compounds

Area of application

- Spraying and extruding of 1K sealing materials
- For 290 ml / 310 ml cartridges and aluminium bags up to 400 ml
- For processing of Uniflex cartridges (PU, MS, Glas, Glas HM)

Mount Tape

Double sided adhesive tape



Description

- Double sided tape
- Temperature resistance: -40 °C to 120 °C
- Black adhesive tape
- Based on polyethylene
- Modified acrylate glue

Area of application

- Usable for permanent application with high shear and UV exposure, softeners and a wide temperature range (e.g. edge lining and emblems, side bumpers, mirror glass or counterbalance lead weights)
- Industrial mounting of signs or labels interior and exterior

Benefits

- High adhesive strength
- Very high UV resistance
- Good solvent resistance
- Flexible fixing also on bended surfaces

Art.-No.	Specification	SP	MOQ
125.712	9 mm × 10 m	2	20
125.713	12 mm × 10 m	2	20
125.720	19 mm × 10 m	1	10
125.725	25 mm × 10 m	1	10
125.726	50 mm × 5 m	1	60

HS-Acryl Tape

Double sided adhesive tape



Description

- Double sided tape
- Temperature resistance: -40 °C to 150 °C
- Grey adhesive tape
- Based on acryl
- Acrylate glue

Area of application

- High performance tape for permanent applications with extreme temperatures and humidity (e.g. edge linings and emblems, side bumpers, mirror glasses or counterbalance lead weights)
- Industrial mounting of signs or labels interior and exterior
- Suitable for metal, wood, glass and most common plastics

Benefits

- Extremely high initial adhesion and strength
- High temperature and humidity resistance

Art.-No.	Specification	SP	MOQ
147.024	6 mm × 10 m	2	20
137.072	9 mm × 10 m	2	20
137.073	12 mm × 10 m	2	20
137.074	19 mm × 10 m	1	10
137.075	25 mm × 10 m	1	10

KS-50

Sealing compound - brushable

Description

- Brushable sealing compound
- Permanently elastic
- Based on synthetic rubber
- Temperature resistance: -25 °C to 80 °C

Area of application

- Front and back apron, joints and trim pieces, inside the trunk and foot compartment, wheel cases etc.

Application advice

- Overpaintable after application of an adhesion primer

Art.-No.	Specification	SP	MOQ
150.801	grey / 1 kg	1	12



KS-Brush

Nylon brush



Description

- Special brush with nylon bristles

Area of application

- For processing sealing compounds

Art.-No.	Specification	SP	MOQ
141.453	30 mm	1	70

KS-200

Cavity protection

**Benefits**

- High creeping capacity also on hard-to-reach areas
- Rust protection
- Adhesion on metal

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
126.062	brown-transparent / 1 l	1	12

Description

- Sprayable cavity protection
- Wax-like cavity protection
- Colour: Brown-transparent
- Melting point: 95 °C

Area of application

- For preserving all cavities of car bodies

KS-300

Cavity wax

**Benefits**

- Very high melting point
- Drip-free
- Rust protection
- Adhesion on metal

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
155.650	white-transparent / 1 l	1	12

Description

- Sprayable cavity protection
- Wax-like cavity protection
- Colour: White-transparent
- Melting point: 160 °C

Area of application

- For preserving all cavities of car bodies

KS-500

Underbody protection bitumen

**Benefits**

- Vibration absorbing
- Anti-noise compound

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
126.034	black / 1 l	1	12
132.483	black / 60 l	60	60

Description

- Sprayable underbody protection
- Based on bitumen

Area of application

- Permanent underbody protection for car bodies

KS-100

Underbody protection bitumen

**Application advice**

- Not overpaintable

Art.-No.	Specification	SP	MOQ
126.032	black / 1 l	1	12

Description

- Brushable underbody protection
- Based on bitumen
- Thixotropic bitumen-resin composite

Area of application

- Underbody protection for car bodies

KS-800

Underbody protection wax

**Description**

- Sprayable underbody protection wax
- Permanent rust protection based on wax

Area of application

- Permanent underbody protection for car bodies

Benefits

- High water displacement

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
126.095	black / 1l	1	12

KS-1000

Stone chip protection

**Description**

- Sprayable stone chip and underbody protection
- Based on plastic rubber
- Free of asbestos

Area of application

- Underbody treatment for car bodies
- Stone chip protection for spoilers, sills and lower door areas
- Also usable as a sprayable seam sealer

Benefits

- Vibration absorbing
- Anti-noise compound
- Also suitable for PVC substrates

Application advice

- Overpaintable after application of an adhesion primer

Art.-No.	Specification	SP	MOQ
149.266	white / 1l	1	12
149.264	grey / 1l	1	12
149.265	black / 1l	1	12

KS-2100

Stone chip protection / Seam sealer

**Description**

- Sprayable stone chip protection and seam sealer
- Rubber/resin basis

Area of application

- Stone chip protection
- Seam sealer for car bodies

Benefits

- Vibration absorbing
- Anti-noise compound
- Rust protection
- High shifts without paint drops possible

Application advice

- Overpaintable after application of an adhesion primer

Art.-No.	Specification	SP	MOQ
139.214	grey / 1l	1	12
140.146	black / 1l	1	12

KS-3000 Plus

HS stone chip protection

**Description**

- Sprayable stone chip and underbody protection
- Rubber/resin basis

Area of application

- Stone chip and underbody protection for car bodies

Benefits

- Vibration absorbing
- Anti-noise compound
- Rust protection
- Very weather resistant
- Very high abrasion resistance

Application advice

- Overpaintable with base coat without a primer
- Overpaintable with 2K or acrylic paints after application of an adhesion primer
- Suitable for oven drying
- Very good sandable after final hardness
- Variable structure fine or rough possible

Art.-No.	Specification	SP	MOQ
152.621	white / 1l	1	12
152.804	grey / 1l	1	12
152.622	black / 1l	1	12

KS-4000

Stone chip protection water-based



Benefits

- Vibration absorbing
- Anti-noise compound
- Solvent resistant
- Very high abrasion resistance

Application advice

- Overpaintable after application of an adhesion primer
- Suitable for oven drying
- Very good sandable after final hardness
- Variable structure fine or rough possible

Art.-No.	Specification	SP	MOQ
134.374	black / 1 l	1	12

Description

- Sprayable stone chip protection
- Water-based
- Free of solvents

Area of application

- Sprayable stone chip protection and seam sealer for car bodies

KS-Dual Gun

Underbody protection gun



Benefits

- Fast change of material possible
- Less gun cleaning

Art.-No.	Specification	SP	MOQ
126.040	Incl. 2 additional suction pipes / without cavity protection tube	1	1
126.058	0.9 m / cavity protection tube	1	1
126.048	Replace suction pipes	1	1

Description

- Pneumatic underbody and cavity protection gun
- Including two suction pipes
- Quick coupling

Area of application

- Rust protection, underbody protection and cavity protection

KS-Gun

Underbody protection gun

NEW



Benefits

- Amount of air and material output adjustable
- Various structures possible

Art.-No.	Specification	SP	MOQ
157.032	Gun for underbody protection	1	1
142.279	0.95 m / tube set	1	1
147.956	KS-Gun nozzle	1	1
158.017	KS-Gun replacement tank gasket	1	1

Description

- Pneumatic pressure cup gun
- Structure gun
- Cup content: 1 l

Area of application

- Rust protection, underbody protection and cavity protection
- Processing of solvent- and water-based products

KS-250

Cavity protection ML



Benefits

- Very high melting point
- Drip-free
- Rust protection
- Adhesion on metal

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
126.061	brown-transparent / 500 ml / incl. hose	1	12

Description

- Cavity protection spray
- Wax-like cavity protection
- Melting point: 160 °C

Area of application

- For renewing or repairing of existing coatings

KS-400

Rust protection wax

**Benefits**

- Good water displacement
- Very temperature resistant

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
125.468	transparent / 500 ml	1	12

Description

- Rust protection wax
- Liquid rust protection
- Temperature resistance: -25 °C to 160 °C

Area of application

- Transparent conserving of rust exposed parts on car bodies
- Suitable to protect subareas of the engine
- Protects also hinges

KS-550

Underbody protection bitumen

**Benefits**

- No gun application necessary

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
126.029	black / 500 ml	1	12

Description

- Underbody protection spray
- Based on bitumen

Area of application

- For renewing or repairing of existing underbody coatings

KS-850

Underbody protection wax

**Benefits**

- Good water displacement

Application advice

- Not overpaintable

Art.-No.	Specification	SP	MOQ
126.094	brown / 500 ml	1	12

Description

- Underbody protection wax spray
- Permanent rust protection based on wax
- Temperature resistance: -25 °C to 80 °C

Area of application

- For renewing or repairing of existing underbody coatings

KS-1050

Stone chip protection

**Benefits**

- No gun application necessary
- Also suitable for PVC substrates

Application advice

- Overpaintable after application of an adhesion primer

Art.-No.	Specification	SP	MOQ
126.022	grey / 500 ml	1	12
126.023	black / 500 ml	1	12

Description

- Underbody protection spray
- Based on plastic rubber
- Free of asbestos

Area of application

- For renewing or repairing of existing stone chip protections

Power Mix

2K PU glue

**Description**

- 2K Polyurethane glue

Area of application

- Repair of plastic parts
- Suitable for metal, wood, stone, concrete or glass
- For wide area glueing and filling of cavities

Application advice

- 25 ml cartridges manual dosage
- 50 ml cartridges for Power Mix gun

Art.-No.	Specification	SP	MOQ
144.498	clear / 25 ml	1	1
144.500	clear / 50 ml	2	2
144.499	black / 25 ml	1	1
144.501	black / 50 ml	2	2

Power Mixer

Mixing tube - 25 ml

**Description**

- Plastic mixing tube
- Colour: Green

Area of application

- Mixing tube for Carsystem Power Mix 25 ml cartridges

Art.-No.	Specification	SP	MOQ
151.952	green / mixing tube	12	12

Power Mixer

Mixing tube - 50 ml

**Description**

- Plastic mixing tube
- Colour: Blue

Area of application

- Mixing tube for Carsystem Power Mix 50 ml cartridges

Art.-No.	Specification	SP	MOQ
140.926	blue / mixing tube	12	12

Power Mix Gun

2K PU glue gun

**Description**

- Application gun for plastic repairs

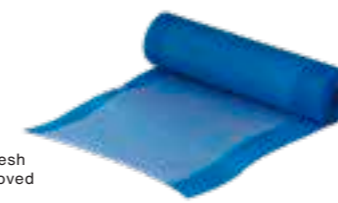
Area of application

- Application gun for Carsystem Power Mix 50 ml cartridges

Art.-No.	Specification	SP	MOQ
140.927	Cartridge gun	1	1

Power Mix Film

Backing and supporting film

**Description**

- Backing and supporting film
- Front side: with a supporting mesh
- Back side: plain film, to be removed after curing
- Size: 12,5 x 150 cm

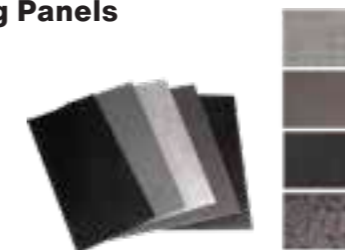
Area of application

- Plastic repair
- Supporting the plastic compound
- Usable with Carsystem 2K Power Mix PU compounds

Art.-No.	Specification	SP	MOQ
144.503	backing / supporting	1	1

Sound Deadening Panels

Sound Deadening Panels

**Description**

- Sound absorbing
- Self-adhesive

Area of application

- For insulating sounds and vibrations

Art.-No.	Specification	SP	MOQ
126.055	25 x 50 cm / Black-bitumen / 1 carton à 5 pcs.	5	25
134.139	50 x 50 cm / Patterned-black / 1 carton à 10 pcs.	10	50
134.140	50 x 50 cm / Smooth-black / 1 carton à 10 pcs.	10	50

Power Mix Primer

Primer / activator

**Description**

- Adhesion primer for plastic parts
- Colour: Transparent

Area of application

- Adhesion primer for glueing different plastic parts

Art.-No.	Specification	SP	MOQ
144.502	clear / 150 ml	1	1

UV Gun Cleaner

Gun cleaner

Description

- Gun cleaner

Area of application

- Intermediate cleaning of the UV-gun after application of UV-materials
- Protects the air cap from drying out

Benefits

- Fast and easy cleaning

Application advice

- We also recommend to use the gun cleaner for splashing the paint channels and the body of the spray gun



Art.-No.	Specification	SP	MOQ
154.615	400 ml	1	6

Silicone Remover Mild

Silicone remover – solvent based

Description

- Silicone remover
- Solvent based

Area of application

- Silicone and grease remover
- Cleaning of dirt residues prior to painting
- For all daily cleaning works



Art.-No.	Specification	SP	MOQ
146.711	1 l	1	12
146.704	5 l	1	4
147.023	30 l	1	1
139.212	Drum tap for 30 l	1	1

Silicone Remover Spray

Silicone remover

Description

- Silicone remover spray

Area of application

- Cleaner for all works prior to painting
- Removes dirt, fat, oil, silicone, wax, tar, glue residues etc.



Art.-No.	Specification	SP	MOQ
149.423	400 ml	1	6

Silicone Remover Water

Silicone remover – water based

Description

- Silicone remover
- Water-based

Area of application

- Removes salt and minerals from the surface
- Rinsing of water base spray guns



Art.-No.	Specification	SP	MOQ
146.705	5 l	1	3

ISO-VE 7030

Isopropanol cleaner



Description

- Special cleaner
- Isopropanol-based

Area of application

- Perfectly suitable for gentle cleaning of plastic, GRP or CRP surfaces
- Residue-free removal of release agents, dirt, grease, oil, silicone as well as residual minerals and salts from the surface
- Antistatic

Benefits

- Antistatic
- Very volatile
- Extremely fast cleaning

Application advice

- Could etch 1K materials

Art.-No.	Specification	SP	MOQ
154.034	5 l	1	5
157.345	20 l	1	1

H₂O Cleaner

Cleaner



Description

- Intensive cleaner
- Water-based

Area of application

- Efficient and environmentally friendly cleaning of tools and parts in the body shop
- Perfect for paint stripping from panel stands

Benefits

- Removes water-based and solvent-based paints, 2K primers and epoxy resin-based products
- Multiple times usage (pigments sediment on the bottom and can be strained off)
- Water-dilutable

Application advice

- Air nipples can start oxidating after a long time exposure
- Aluminium nipples could corrode

Art.-No.	Specification	SP	MOQ
151.953	5 l	1	1

Staub Stop Super Wave

Tack cloth

Description

- Tack cloth
- Cotton-rayon mix in wave form
- Wave formed surface
- Free of silicones

Area of application

- Removal of dust prior to painting

Benefits

- Wave form enlarges the absorption quantity
- Is able to hold incredible amounts of dust
- Wave form adapts to hand and surface



Art.-No.	Specification	SP	MOQ
148.124	1 unit	1	50

Staub Stop

Tack cloth

Description

- Tack cloth
- Rayon fabric
- Slightly sticky surface
- Free of silicones

Area of application

- Dust removal prior to painting

Benefits

- Very good dust removal
- Does not dry out



Art.-No.	Specification	SP	MOQ
132.615	1 unit	1	500
132.616	5 units (pack)	1	100

Staub Stop Water

Tack cloth

Description

- Tack cloth
- Micro fiber fabric
- Water soluble impregnation
- Free of silicones

Area of application

- Absorption of dust
- Especially for cleaning the surface before applying water-based top coats
- Especially for cleaning of dry water-based top coats

Benefits

- No tacky residues
- Never leaves streaks of resin



Art.-No.	Specification	SP	MOQ
144.538	10 pcs.	10	240

Car Clean Multi Extreme Box

Cellulose cloth

Description

- Special cellulose cleaning cloth
- 250 tear-offs in a dispenser box
- 100% rayon fabric

Area of application

- Universal cleaning cloth for all cleaning works

Benefits

- High absorbing cloth
- Good solvent resistance
- Tear resistant
- Lint free due to cutted edges
- Washable and reusable



Art.-No.	Specification	SP	MOQ
142.765	32 x 38 cm / Box à 250 pcs.	1	1

Car Clean Multi

Paper cleaning cloth

Description

- Special paper cleaning cloth
- Perforated roll

Area of application

- Perfect for higher amounts of liquid
- For paint, metal and smooth wooden surfaces
- Takes off solvents, oil and lubricants

Benefits

- High absorbing cloth
- Good solvent resistance
- Tear resistant



Art.-No.	Specification	SP	MOQ
134.577	36 x 32 cm / 500 tear-off	1	1

Car Clean Multi Box

Paper cleaning cloth

Description

- Special paper cleaning cloth
- 250 tear-offs in a dispenser box

Area of application

- Perfect for higher amounts of liquid
- For paint, metal and smooth wooden surfaces
- Takes off solvents, oil and lubricants

Benefits

- High absorbing cloth
- Good solvent resistance
- Tear resistant
- Lint free due to cutted edges



Art.-No.	Specification	SP	MOQ
139.910	32 x 38 cm / Box à 250 pcs.	1	1

Car Clean Double Blue

Paper cleaning cloth

Description

- Paper cleaning cloth 2-layers
- Perforated roll
- Layers fully bonded

Area of application

- For all standard cleaning works



Art.-No.	Specification	SP	MOQ
134.580	36 x 36 cm / 1,000 tear-off	2	2

Car Clean Triple Blue

Paper cleaning cloth

Description

- Paper cleaning cloth 3-layers
- Perforated roll
- All layers fully bonded

Area of application

- For all standard cleaning works



Art.-No.	Specification	SP	MOQ
134.578	36 x 36 cm / 500 tear-off	2	2
134.579	36 x 36 cm / 1,000 tear-off	1	1

Car Clean Double White

Paper cleaning cloth

Description

- Paper cleaning cloth 2-layers
- Perforated roll

Area of application

- For all standard cleaning works



Art.-No.	Specification	SP	MOQ
141.253	38 x 24 cm / 1,500 tear-off	2	2

Cleaning wipes

Cleaning wipes soft

Description

- Special cleaning wipes
- Dispenser roll for the Carsystem dispenser bucket
- Fine multiholes

Area of application

- Universal soft cleaning cloth for all cleaning works

Benefits

- Extremely absorbent
- Solvent resistant
- Lint-free cleaning
- Ultra soft
- Cleans also in deepest structures
- Extremely tear resistant, even when wet
- Washable and reusable
- "Ready to use" cleaning wipes out of the Carsystem dispenser bucket

Application advice

- We recommend to use only the Carsystem ISO VE 7030 cleaner



Art.-No.	Specification	SP	MOQ
156.457	30 x 32 cm / wipes roll soft for bucket / 100 tear-off	1	6
156.459	Bucket for wipes soft	1	1

Cleaning wipes

Cleaning wipes roll

Description

- Special cleaning wipes
- Dispenser roll perforated tear-offs
- Fine multiholes

Area of application

- Universal soft cleaning cloth for all cleaning works

Benefits

- Extremely absorbent
- Solvent resistant
- Lint-free cleaning
- Ultra soft
- Cleans also in deepest structures
- Extremely tear resistant, even when wet
- Washable and reusable



Art.-No.	Specification	SP	MOQ
156.458	38 x 30 cm / wipes roll soft / 475 tear-offs	2	2

Chamois

Synthetic leather

Description

- Synthetic glass cleaning leather
- Surface with multi-holes

Area of application

- Cleaning of windows and mirrors
- Water displacement after car wash

Benefits

- Absorbs all water drops without residues



Art.-No.	Specification	SP	MOQ
140.983	40 x 35 cm	1	30

Squeezer

Squeezer sponge

Description

- Soft swelling sponge made of absorbent natural fibers



Art.-No.	Specification	SP	MOQ
139.858	Squeezer sponge	1	520

Scraper

Paint off blade

Description

- Paint off security blade

Area of application

- Removal of overspray from glass surfaces



Art.-No.	Specification	SP	MOQ
140.984	Scraper	1	200
140.985	Refill (100 Blades)	1	50

Gun Clean Set

Gun cleaning set

Description

- Gun cleaning set
- 17 single items
- 6 different needles and 11 different brushes



Art.-No.	Specification	SP	MOQ
157.520	Set	1	50

Cockpit-Spray

Cleaning spray

Description

- Care and cleaning spray
- Free of silicones
- Odour: Citrus

Area of application

- All interior plastic and rubber surfaces

Benefits

- Antistatic

Application advice

- Avoid application on steering wheel, gear handle and foot pedals



Art.-No.	Specification	SP	MOQ
126.020	transparent / 400 ml	1	12

Pump Spray

Pump spray



Benefits

- Adjustable atomisation

Art.-No.	Specification	SP	MOQ
157.412	white / 1 l	1	60
142.808	translucent / 1 l	1	60
139.606	Replacement viton sealing set	1	1
146.680	Spare nozzle	1	1
153.269	Replacement viton sealing spray head	1	1

Description

- Pump spray bottle
- 100% recycled plastic
- Content: max. 0.9 l

Area of application

- Application and atomisation of liquids out of buckets or barrels

Coding Caps

Colour code rings



Description

- Plastic colour code rings

Area of application

- Colour coding for Carsystem pump bottles

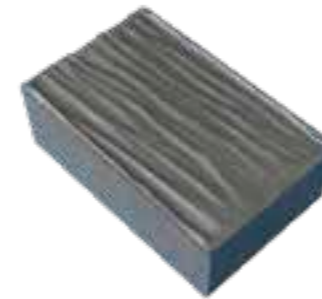
Benefits

- Pump bottles can be clearly distinguished

Art.-No.	Specification	SP	MOQ
152.642	Coding caps set of 5 pcs.	1	1

Nano Easy Cleaner

Cleaning sponge



Description

- Cleaning sponge with nano coating

Area of application

- Cleaning of glass, paint and plastics
- Suitable for windows, lightings, mirrors and paint surfaces

Benefits

- Special nano coating removes insects and dirt easily

Art.-No.	Specification	SP	MOQ
143.383	Cleaning sponge	1	10

Finish Clay

Cleaning clay



Description

- Cleaning clay

Area of application

- Residue and scratch-free removal of overspray, flash rust, insects and tree resin on painted surfaces

Benefits

- Environmentally friendly-no solvents
- Remains wet and does not get brittle (store it in the box)

Art.-No.	Specification	SP	MOQ
147.468	200 ml	1	10

Star Mask

Respirator



Description

- Half mask with filters
- Exchangable filters and pre-filters
- Bayonet fixing on the filters
- Protection class FFA2 P2 R

Area of application

- All common paint works

Benefits

- Perfect protection against dust, dirt, organic vapours of solvents
- Pre-filter for a longer lifetime of the filters

Application advice

- Attention to different regional legislations

Art.-No.	Specification	SP	MOQ
141.143	M	1	12
141.145	L	1	12

Star Mask Refill

Charcoal filters

Description

- Replacement filters for the Star Mask
- Charcoal filters protection class A2



Area of application

- Protects against dust, dirt and organic vapours

Art.-No.	Specification	SP	MOQ
141.224	Protection class A2	2	60

Star Mask Pre P2 R

Pre-filters

Description

- Pre-filters for Star Mask Refill
- Protection class P2



Area of application

- Protects against particles e.g. dust, smoke and aerosols

Art.-No.	Specification	SP	MOQ
141.154	Protection class P2	10	100

Star Mask Disc

Filter frame

Description

- Frame for the Carsystem Star Mask Pre P2 R pre-filters



Area of application

- The frame fixes the pre-filter on the charcoal filter

Art.-No.	Specification	SP	MOQ
144.310	Filter Holder	2	20

Star Dust P2

Dust mask

Description

- Dust mask / FFP mask
- Protection class FFP2 NR
- Variable aluminium nose stripe for better fitting

Area of application

- Protects against harmful oil or water-based particles

Benefits

- Soft and gentle inner section
- Suitable in combination with safety glasses

Application advice

- We recommend to exchange the mask after every work shift



Art.-No.	Specification	SP	MOQ
140.951	Protection class P2	20	120

Star Dust P2V

Dust mask

Description

- Dust mask / FFP mask
- Protection class FFP2 NR
- Variable aluminium nose stripe for better fitting
- Exhaust valve

Area of application

- Protects against harmful oil or water-based particles

Benefits

- Soft and gentle inner section
- Suitable in combination with safety glasses
- Exhaust valve reduces the heat accumulation inside the mask

Application advice

- We recommend to exchange the mask after every work shift



Art.-No.	Specification	SP	MOQ
140.952	Protection class P2	10	60

Safety Lens

Protective glasses

Description

- Safety glasses
- Polycarbonate glasses

Application advice

- Glasses can be cleaned with warm water and soap



Art.-No.	Specification	SP	MOQ
140.955	Safety Lens	1	12

Safety Lens Vario

Protective glasses

Description

- Safety glasses
- Polycarbonate glasses
- Variable temples

Application advice

- Glasses can be cleaned with warm water and soap



Art.-No.	Specification	SP	MOQ
140.954	Safety Lens vario	1	10

UV Brille

UV protective glasses

Description

- UV protective glasses
- Polycarbonate glasses

Area of application

- Protects from UVA, UVB and UVC radiation

Benefits

- PVC nose piece for perfect fit
- Anti-slip pads
- Scratch resistant, anti-fog glasses
- Suitable in combination with hearing protection

Application advice

- Glasses can be cleaned with warm water and soap



Art.-No.	Specification	SP	MOQ
154.263	UV glasses	1	12

Carbo 2 Perfect

Protective coverall

NEW



Description

- Two-piece protective coverall
- 98% polyester, 2% carbon
- Washable up to 40 °C
- PPE Cat. I
- Free of silicones
- Dust and lint free

Area of application

- Protects from unarmful chemicals e.g. water-based paint or mild cleaners

Benefits

- Antistatic coating (EN 1149-1:2006)
- Protection against overspray
- Breathable due to ventilation slots and mesh areas
- The knitted cuffs close wrists and ankles perfectly tight and offer a perfect comfort

Art.-No.	Specification	SP	MOQ
156.547	M / jacket Carbo 2 Perfect	1	25
156.548	M / pants Carbo 2 Perfect	1	25
156.549	L / jacket Carbo 2 Perfect	1	25
156.550	L / pants Carbo 2 Perfect	1	25
156.551	XL / jacket Carbo 2 Perfect	1	25
156.552	XL / pants Carbo 2 Perfect	1	25
156.553	XXL / jacket Carbo 2 Perfect	1	25
156.554	XXL / pants Carbo 2 Perfect	1	25

COVERALL BLACK SUIT

Protective coverall

NEW



Description

- Protective coverall
- 99% nylon, 1% carbon
- Washable up to 30°C
- PPE Cat. I
- Free of silicones
- Dust and lint free

Area of application

- Protects from unarmful chemicals e.g. water-based paint or mild cleaners

Benefits

- Antistatic coating (EN 1149-3:2004)
- Protection against overspray
- Extremely breathable due to its special elastic birds eye fabric
- The knitted cuffs close wrists and ankles perfectly tight and offer a perfect comfort
- Elastic areas on the back and modern cut provide a perfect adaption to the body shape

Art.-No.	Specification	SP	MOQ
157.775	S	1	18
157.776	M	1	18
157.777	L	1	18
157.778	XL	1	18
157.779	XXL	1	18
157.780	XXXL	1	18

Disposable protective coverall

Protective Coverall



Description

- Disposable protective coverall
- PPE Cat. III, Type 5 + 6
- Free of silicone and latex
- Dust and lint free

Area of application

- Perfect for painting in the spray booth
- Protects against overspray, solvents, water and harmful dust

Benefits

- Antistatic coating (EN 1149-5:2008)
- Breathable
- The knitted cuffs close wrists and ankles perfectly tight and offers a perfect comfort
- Antistatic

Application advice

- We recommend to exchange the protective coverall after every shift to prevent linting on the breathable back side

Art.-No.	Specification	SP	MOQ
155.616	S	1	25
155.617	M	1	25
155.618	L	1	25
155.619	XL	1	25
155.620	XXL	1	25
155.621	3XL	1	25

Paint Overall Blau

Protective coverall

Description

- Protective coverall
- Free of silicones
- Soft polyester fabric
- PPE Cat. I

Area of application

- Protects from unarmful chemicals e.g. water-based paint or mild cleaners

Benefits

- Antistatic coating (EN 1149-1:2006)
- Dust and lint-free
- Protection against overspray



Art.-No.	Specification	SP	MOQ
139.232	S	1	50
139.233	M	1	50
138.472	L	1	50
138.473	XL	1	50
139.234	XXL	1	50
152.968	XXXL	1	50

Nitril Hand Premium black

Protection gloves

Description

- Nitril gloves
- 100 pieces in a dispenser box
- Free of silicones, latex and powder

Area of application

- Protects against dirt, paint and chemicals

Benefits

- Increased thickness
- Very elastic and tear resistant
- Perfect fit and feel

Application advice

- Short time solvent resistant
- Touch screen processing is possible



Art.-No.	Specification	SP	MOQ
156.623	S	100	1000
156.624	M	100	1000
154.347	L	100	1000
154.348	XL	100	1000

Nitril Hand Premium

Protection gloves

Description

- Nitril gloves
- 100 pieces in a dispenser box
- Free of silicones, latex and powder

Area of application

- Protects against dirt, paint and chemicals

Benefits

- Elastic and tear resistant
- Gives a great fingertip touch

Application advice

- Short time solvent resistant
- Touch screen processing is possible



Art.-No.	Specification	SP	MOQ
152.009	L	100	1000
152.010	XL	100	1000

Latex Hand Premium

Protection gloves

Description

- Nitril gloves
- 100 pieces in a dispenser box
- Slightly powdered

Area of application

- Protects against dirt, paint and chemicals

Benefits

- Slight powder shift makes it easy to put the gloves on and off

Application advice

- Short time solvent resistant



Art.-No.	Specification	SP	MOQ
152.006	L	100	1000
152.007	XL	100	1000

Latex Hand I Premium

Protection gloves

Description

- Latex gloves
- 50 pieces in a dispenser box
- Powder-free
- Extra long cuff

Area of application

- Perfect for fast gun cleaning
- Protects from light solvents and paints

Benefits

- Extra thick
- Perfect feel and touch when working with solvents and in wet / oily environments



Art.-No.	Specification	SP	MOQ
152.011	L	50	500
152.012	XL	50	500

Neopren Hand

Protection gloves

Description

- Neoprene / Latex chemical protection gloves
- Length: 30 cm

Area of application

- Perfect for handling slippery parts in moist, oily and greasy environments
- Protects against chemicals acids, brines, mineral oils, greases and solvents

Benefits

- Perfect mixture between neoprene for chemical protection and latex for the flexibility and durability
- Palm and fingertips with honeycomb pattern for a better grip
- Good insulation against heat and cold



Art.-No.	Specification	SP	MOQ
140.939	L / Pair	1	12
140.940	XL / Pair	1	12
140.941	XXL / Pair	1	12

Super Nitril Hand I

Protection gloves

Description

- Chemical protection gloves
- Length: 30 cm
- Soft velour inner section
- Base layer: Nitril

Area of application

- Perfect for handling slippery parts in moist, oily and greasy environments
- Protects against chemicals

Benefits

- Perfect feel and touch when working with solvents and in wet / oily environments
- Good insulation against heat and cold
- Palm and fingertips with honeycomb pattern for better grip



Art.-No.	Specification	SP	MOQ
145.130	9 / Pair	1	144
145.131	10 / Pair	1	144

Prep Hand Cut II

Protection gloves

Description

- Cut protection glove
- Palm and fingertips PU coated
- Base layer: HPPE-glass fiber
- Cut protection level 5
- ISO-cut value: C

Area of application

- Perfect for all assembly work with the risk of cuts

Benefits

- Breathable
- Safer grip with excellent fingertip touch
- Abrasion resistance
- Comfortable fit



Art.-No.	Specification	SP	MOQ
155.539	10 / Pair	1	100

Prep Hand II

Work gloves

Description

- Work gloves PU coated
- Palm and fingertips PU coated
- Base layer: Polyamide (Nylon)

Area of application

- Perfect for assembly work without the risk of cuts or exposure to chemicals / solvents

Benefits

- Breathable
- Safer grip with excellent fingertip touch
- Abrasion resistance
- Comfortable fit



Art.-No.	Specification	SP	MOQ
150.719	L	12	144
150.720	XL	12	144
150.721	XXL	12	144

Prep Hand III

Work gloves

Description

- Work gloves PU coated
- Palm and fingertips soft PU coated
- Base layer: Polyamide

Area of application

- Perfect for assembly- and grinding work without the risk of cuts or exposure to chemicals / solvents

Benefits

- Extremely soft and flexible
- Breathable
- Safer grip with excellent fingertip touch
- Abrasion resistance
- Perfect fit



Art.-No.	Specification	SP	MOQ
145.132	9 / Pair	12	144
145.133	10 / Pair	12	144

Hand Cleaner

Hand cleaner



Benefits

- Pleasant smell
- Free of solvents
- Biodegradable
- Smooth and comfortable feel due to a natural and skin-friendly oil
- Bulk packing with 3l

Art.-No.	Specification	SP	MOQ
155.356	3.0 l / Hand cleaner classic	1	6

Description

- Mild hand cleaner
- Usage during or after work
- Free of silicones
- Plant based scrubs

Area of application

- Removes even resistant dirt of greases and bitumen

Hand Cleaner extreme

Hand cleaner



Benefits

- Pleasant apple smell
- Free of solvents
- Biodegradable
- Smooth and comfortable feel due to a natural and skin-friendly oil
- Wall mount with 2 l soft bottle
- Bulk packing with 3 l

Art.-No.	Specification	SP	MOQ
155.348	2.0 l / Hand cleaner extreme soft bottle	1	6
155.357	3.0 l / Hand cleaner extreme classic	1	6

Description

- Intensive hand cleaner
- Usage during or after work
- Free of silicones
- Plant based scrubs

Area of application

- Removes even resistant dirt of paint, oilpaint and resins

Wall dispenser

Wall dispenser for Soft Bottle 2 l



Description

- Wall dispenser for Hand Cleaner Extreme Soft Bottle

Art.-No.	Specification	SP	MOQ
155.350	Wall dispenser for Soft Bottle 2 l	1	1

Pump for Hand Cleaner 3 l

Pump hand cleaner classic



Art.-No.	Specification	SP	MOQ
155.359	Pump for Hand Cleaner classic 3 l	1	1

UV Smart Lamp

UV hand lamp



Description

- Power: 5 watt
- Battery: 3.7V 2.6 Ah Li-Ion
- Charging time: 4 hours
- Running time: 4.5 hours
- Working temperature: -10 °C to + 40 °C
- Weight: 310 g
- Dimensions: 190 x 56 x 29 mm
- Certification: IP65 | IK07

Area of application

- UV hand lamp for curing UV products for spot repair on a surface with a maximum diameter of 10 cm

Benefits

- Battery operated UV hand lamp for flexible use
- Adjustable magnetic stand for work on vertical application areas
- Hook for space-saving storage

Application advice

- Always protect your eyes when using UV lamps
- Wear Carsystem UV safety glasses

Art.-No.	Specification	SP	MOQ
153.777	UV Smart Lamp	1	12

UV LED Lamp XL

UV LED lamp XL



Description

- Power: 30 watt
- Battery: 11.1V 5.2 Ah Li-Ion
- Charging time: 3 hours 45 minutes
- Running time: 2.5 hours
- Working temperature: -10 °C to +40 °C
- Weight: 1.34 kg
- Dimensions: 266 x 237 x 59 mm
- Certification: IP65 | IK07

Benefits

- Battery operated UV LED lamp for flexible use
- 180° swivel stand to set the required lighting angle
- Operation during charging process possible
- Extremely robust and resistant

Application advice

- Always protect your eyes when using UV lamps
- Wear Carsystem UV safety glasses

Art.-No.	Specification	SP	MOQ
155.036	UV LED Lamp XL	1	6

Tripod for LED Lamps

Tripod



Description

- Tripod for holding up to 3 LED Lamps

Art.-No.	Specification	SP	MOQ
154.646	Tripod for LED Lamps	1	6

Magnet for LED Lamps

Magnet



Description

- Magnet for flexible fixing of LED Lamps

Art.-No.	Specification	SP	MOQ
154.648	Magnet for LED Lamps	1	60

Timer for UV Lamps

Timer



Description

- UV Timer to control drying times

Art.-No.	Specification	SP	MOQ
154.772	Timer for UV Lamps	1	1

LED Lamp

LED lamp



Description

- Power: 20 watt
- Battery: 11.1V 4.4 Ah Li-Ion
- Charging time: 4 hours
- Running time: depending on mode: 10 h / 5 h / 2.5 h
- Light intensity: Mode 1 = 500 lumen
Mode 2 = 1,000 lumen
Mode 3 = 2,000 lumen
- Working temperature: -10 °C to + 40 °C
- Weight: 1.15 kg
- Dimensions: 225 x 220 x 70 mm
- Certification: IP65 | IK07

Area of application

- LED lamp for universal use in every working environment

Benefits

- Battery powered LED lamp for flexible use
- 180° swivel stand to set the required lighting angle
- Power selection
- Very even light level due to COB-LED-technology
- Extremely robust and resistant

Art.-No.	Specification	SP	MOQ
155.037	LED Lamp	1	6

Colour Match Lamp

Day light lamp



Description

- Power: 5 watt
- Battery: 3.7V 2.6 Ah Li-Ion
- Charging time: 4 hours
- Running time: 2.5 hours
- Light intensity: 1. Mode = 2700 K - 500 lumen CRI > 96+
2. Mode = 4500 K - 500 lumen CRI > 96+
3. Mode = 6000 K - 500 lumen CRI > 96+
- Working temperature: -10 °C to + 40 °C
- Weight: 310 g
- Dimensions: 190 x 56 x 29 mm
- Certification: IP65 | IK07

Area of application

- LED Colour matching lamp

Benefits

- Battery powered LED lamp for flexible use
- Adjustable magnetic stand for work on vertical application areas
- Choice between three different colour temperatures
- Extremely robust and resistant

Art.-No.	Specification	SP	MOQ
155.614	Colour Match Lamp	1	12

Blow off gun

Blow off gun



Description

- Ergonomic handle
- Scratch resistant
- Maximum pressure: 10 bar
- Temperature resistance: -15 °C to +70 °C

Area of application

- For blowing off residual dust from all surfaces

Benefits

- Blow off gun with metal tip for precise cleaning of surfaces and cavities
- Blow off gun with noise reduction to ~ 77 db with a scratch preventing plastic nozzle

Art.-No.	Specification	SP	MOQ
145.270	Blow Off Gun with sound absorption and nipple (EU)	1	5
145.271	Blow Off Gun with sound absorption and nipple (CH, NL)	1	5
145.272	Blow Off Gun with metal nozzle and nipple (EU)	1	5
145.273	Blow Off Gun with metal nozzle and nipple (CH, NL)	1	5

Blow off stick

Blow off stick



Description

- Noise reduction
- Chemical resistant
- Air consumption: 450 l / min. at 10 bar
- Temperature resistance: -40 °C to +150 °C

Area of application

- For blowing off residual dust from all surfaces

Benefits

- Rubber tip prevents from scratching the surface

Art.-No.	Specification	SP	MOQ
154.123	Blow Off Pen Orion (EU)	1	200
154.124	Blow Off Pen ARO (CH, NL)	1	200

Mini Infrared Thermometer

Infrared mini thermometer



Description

- Robust aluminium housing
- Impact-free measuring of temperatures between -33 °C und +220 °C

Area of application

- For measuring object temperatures on surfaces

Application advice

- For measuring temperatures, point the detector head to the object and press the measuring button for about one second. The display can be switched between (°C/°F) by the tip of a ball pen, pressed into the pit on the backside of the housing

Art.-No.	Specification	SP	MOQ
144.557	Mini Infrared Thermometer	1	1

Magnetic Sanding Protection

Edge protection



Description

- Flexible plastic edge protection

Area of application

- Magnetic edge protection avoids unwanted sanding on surrounding parts

Art.-No.	Specification	SP	MOQ
130.992	4 x 55 cm	1	5

Magnetic Flat Strip

Flat strip



Description

- Flexible plastic strip

Area of application

- Flat and magnetic adhesive plastic strip for sealing the masking film onto the car

Art.-No.	Specification	SP	MOQ
137.214	4 x 55 cm	1	5

Work shop seat

Work shop seat



Description

- Hydraulic height adjustment
- Resistant seat against chemicals and solvents
- Smooth seat cushion for easy cleaning
- Five rubber-protected wheels on ball bearings
- Max. load: 150 kg

Area of application

- Comfortable work shop seat in Carsystem design for all sanding and polishing works

Benefits

- Magnetic storage platform for tools and working materials

Art.-No.	Specification	SP	MOQ
149.427	Professional shop seat	1	1

Work shop bucket

10 l



Description

- Capacity: 10 l

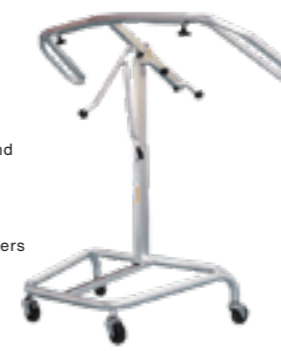
Area of application

- Universal work shop bucket

Art.-No.	Specification	SP	MOQ
139.442	10 l / Workshop bucket	1	1

Paint Trolley

Bumper paint stand



Description

- Height adjustable bumper paint stand
- Infinitely adjustable inclination
- Ergonomic working position
- Mobile on wheels
- All wheels individually lockable
- For a huge variety of different bumpers

Area of application

- For assembly, sanding, painting or polishing of different bumpers

Art.-No.	Specification	SP	MOQ
148.748	Bumper paint stand	1	1

X-Stand Classic

Paint stand



Description

- Height: 50 - 100 cm
- Maximum load: 50 kg

Area of application

- Holding different car parts e.g. hoods, doors etc.

Art.-No.	Specification	SP	MOQ
137.349	50 - 100 cm	1	1

X-Stand Top

Paint stand



Description

- Height: 50 - 125 cm
- Maximum load: 120 kg
- Extension poles available in 55 cm

Area of application

- Holding different car parts e.g. hoods, doors etc.

Art.-No.	Specification	SP	MOQ
138.851	50 - 125 cm	1	1
138.852	Extension à 55 cm	1	1

Paint Trolley Flexi Plus

Paint stand



Description

- Mobile paint stand with 28x adjustable axle
- Extremely robust
- Six fixing arms
- Two additional bumper fixing arms
- Dimensions: 225 x 74 x 101 cm (l/w/h)
- Max. load: 50 kg

Area of application

- Holding different car parts e.g. hoods, doors, bumpers, fenders etc.

Benefits

- Extremely good quality
- Very high stability

Art.-No.	Specification	SP	MOQ
152.596	Paint trolley incl. extension	1	1

Paint Trolley

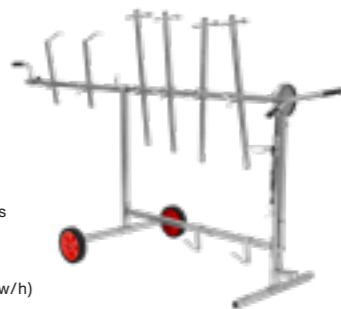
Paint stand

Description

- Mobile paint stand with 360° adjustable axle
- Four fixing arms
- Two additional bumper fixing arms
- Two hooks for storing of unused fixing arms
- Paint gun holder
- Dimensions: 225 x 88 x 95 cm (l/w/h)
- Max. load: 50 kg

Area of application

- Holding different car parts e.g. hoods, doors etc.



Art.-No.	Specification	SP	MOQ
154.253	Paint trolley incl. extention	1	1
138.848	Spare claws for paint trolley	1	1
138.849	Fixing arm	1	1

Paper Trolley

Triple paper stand

Description

- Mobile paper stand for three different paper sizes (22, 60, 90 cm)
- Including adjustable holders for masking tape rolls which fix the tapes perfectly onto the paper edge
- Dimensions: 135 x 59 x 110 cm (l/w/h)

Area of application

- For fast masking work in the paint shop



Art.-No.	Specification	SP	MOQ
138.862	Paper Trolley	1	1

Paper Trolley 1500

Paper stand

Description

- Mobile paper stand for rolls up to 150 cm

Area of application

- For fast masking work in the paint shop



Art.-No.	Specification	SP	MOQ
139.101	Paper Trolley 1500	1	1

MMIR Trolley Box

Masking film stand

Description

- Mobile masking film stand for rolls in a box. The film is unrolled directly from the box

Area of application

- For fast masking work in the paint shop



Art.-No.	Specification	SP	MOQ
151.514	MMIR Trolley Box	1	1

MMIR Trolley

Masking film stand

Description

- Mobile masking film stand for holding rolls without a box
- Dimensions: 106 x 44 x 92 cm (l/w/h)

Area of application

- For fast masking work in the paint shop



Art.-No.	Specification	SP	MOQ
125.737	MMIR Trolley	1	1

Car Clean Trolley

Cleaning paper stand

Description

- Floor stand or wall holder for cleaning paper rolls with a width up to 40 cm incl. garbage bag holder

Area of application

- For flexible cleaning jobs in the paint shop



Art.-No.	Specification	SP	MOQ
139.912	Car Clean Trolley	1	1
139.913	Car Clean Wall Holder	1	1

We need space!
SALE*

Greenline Grip

150 mm, 15 holes

Description

- Greenline Grip is a high performance abrasive for machine sanding of surfaces. Greenline Grip stands out because of its good initial abrasiveness, its high durability and the very fine finish in higher grits



Art.-No.	Specification	SP	MOQ
145.091	P 220	100	1000
145.093	P 280	100	1000
145.095	P 360	100	1000
145.097	P 500	100	1000

Greenline Flex

Roll 115 mm x 25 m

Beschreibung

- Especially for difficult areas and edges
- With a soft foam backing



Art.-No.	Specification	SP	MOQ
142.636	P 150	1	5
142.641	P 280	1	5

Tec Line Silver

Film abrasive

Description

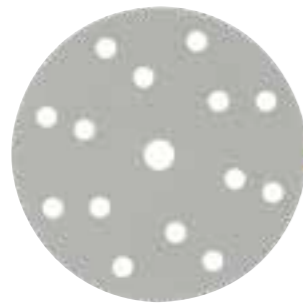
- 15 holes film based sanding disc
- Aluminium oxide grain
- Stearat coating from P180

Area of application

- Suitable for coarse to fine sanding

Benefits

- Extremely constant and even sanding pattern



Art.-No.	Specification	SP	MOQ
154.048	P 80	50	500
154.049	P 120	50	500
154.052	P 220	50	500
154.053	P 240	50	500
154.054	P 280	50	500
154.055	P 320	50	500
154.056	P 360	50	500
154.057	P 400	50	500
154.058	P 500	50	500

Tec Line Pro Finish

Net-abrasive – 150 mm

Description

- Net abrasive disc with a Velcro® foam back

Area of application

- Perfect for blending
- Matting of surfaces
- Finish wet use (recommended)

Benefits

- Extremely good dust extraction in dry use
- Almost dust free sanding
- Perfect water transportation in wet use
- Extremely fine and even sanding pattern



Art.-No.	Specification	SP	MOQ
153.257	P 4000	20	120

Electric Sander

Random Orbital sander – electric



Description

- Electric Random Orbital Single-hand Sander
- Brushless engine
- Speed levels: 4
- Tread 5/16" – 24 innerthread
- Incl. Back Pad

Area of application

- Complent to pneumatic machines in the workshop
- Fine to finishsanding without extreme stress

Benefits

- Significantly lower noise level
- Low vibration
- More econica than pneumatic sanders
- Flexibility (air presure independant)
- Releaves the compressed air syste

Art.-No.	Specification	SP	MOQ
154.078	2.5 mm throw	1	6
154.693	Adapter for electric sander 36/29	1	1
154.694	Excenter Back Pad Electro 150 mm	1	10
155.504	hose clamp for Electric Sander	1	1

Fusion Back Pad

Back pad, 150 mm



Beschreibung

- The Carsystem Fusion Pads are excenter back pads with 150 mm diameter
- By the three different densities the Fusion Pads are suitable for all common excenter sanding processes. Due to the special punching the suction is optimized and avoids the clogging of the abrasives
- An outstanding balance minimizes the vibrations during the sanding process and makes the Carsystem Fusion Pad to the perfect back pad

Art.-No.	Specification	SP	MOQ
154.195	Soft / orange / Grip / 97 holes / M8 und 5/16"	1	10
154.197	Hard / blue / Grip / 97 holes / M8 und 5/16"	1	10

Sanding Block Grip rund

Hand sanding block – round – VELCRO®



Art.-No.	Specification	SP	MOQ
142.802	150 mm	1	50

Description

- Hand sanding block for dry sanding
- VELCRO® sanding discs

CP Palm Sander

Random orbital sander, pneumatic



Application area

- Industrial use = 10 mm throw

Art.-No.	Specification	SP	MOQ
149.125	10 mm throw	1	1

Description

- Low vibration and noise, dust proof inside bearing, 10 mm throw
- Thread: 5/16" – 24 internal thread. Delivery incl. 15-hole VELCRO® pad

Sanding Block Holder

Sanding Block Holder



Description

- Sanding block wall, made of plastic
- panel with Velcro® fixing
- Size 70 x 58 cm

Benefits

- Better organisation of sanding blocks
- Storing all sanding blocks in one place

Application advice

- Delivery without sanding blocks and pads

Art.-No.	Specification	SP	MOQ
150.468	70 x 58 cm	1	1

WR-Lifting Tape

Masking tape with plastic edge



Description

- Special tape
- Masking tape with a plastic edge
- Waterproof
- Temperature resistant up to 120 °C / 1h

Area of application

- For masking window sealings, lip seals, front and back lights and indicators

Benefits

- Paint edge disappears under the sealing

Art.-No.	Specification	SP	MOQ
155.722	18 mm x 10 m	4	24

Tec Line Stick

Sensor Pad



Description

- Covers for parking sensors
- PET Plastic
- Temperature resistant: -40 °C up to +180 °C
- Solvent resistant

Area of application

- For covering parking sensors or key holes
- Protection against sanding, painting and polishing

Benefits

- Time saving
- No dismantling of parking sensors necessary.

Application advice

- We recommend to remove the sensor cover while the paint is still liquid to avoid paint edges

Art.-No.	Specification	SP	MOQ
152.553	green 12 mm / 150 pads	1	50

Finish Sandwich Pad C30

Polishing pad



Description

- Finish foam pad
- Hardness: Medium
- Double layer construction

Benefits

- Double layer construction supports the foam and provides a consistent performance.

Art.-No.	Specification	SP	MOQ
151.907	160 mm	1	1

Lambswool Pad

Lambswool pad



Description

- 100% lambswool
- Corded seam

Area of application

- For processing of grinding polishes

Benefits

- Polishing on a low temperature level high cutting power

Art.-No.	Specification	SP	MOQ
156.291	80 x 16 mm	1	1000
156.292	133 x 22 mm	1	500

Finish Back Pad

Finish back pad



Description

- Finish back pad for polishing pads
- Thread: M14

Art.-No.	Specification	SP	MOQ
139.207	73 mm	1	10

Car Clean Plus

Microfibre cloth – plus



Description

- High-performance microfibre cloth that can be used for polishing as well as for other cleaning work

Art.-No.	Specification	SP	MOQ
152.577	red / 40 x 40 cm	1	100

CP E-Polisher

Polishing machine, electric



Description

- Electric Polishing machine without back pad
- Rotating back pad: 125 – 165 mm
- Adjustable speed up to 900 – 2.500 rpm.
- Thread: M14

Art.-No.	Specification	SP	MOQ
141.292	E-Polisher CP 8210 E (without back pad)	1	1

Filter protection mask KN95

Protective mask



Art.-No.	Specification	SP	MOQ
157.402	Filter protection mask KN95 / 20 pcs. per bag	20	780

Latex Hand I Premium

Protection gloves



Benefits

- Extra thick
- Perfect feel and touch when working with solvents and in wet / oily environments

Art.-No.	Specification	SP	MOQ
152.705	XXL	50	500

Description

- Latex gloves
- 50 pieces in a dispenser box
- Powder-free
- Extra long cuff

Area of application

- Perfect for fast gun cleaning
- Protects from light solvents and paints

UV LED Lamp

UV LED lamp



Benefits

- Battery powered UV LED lamp for flexible use
- 180° swivel stand to set the required lighting angle
- Extremely robust and resistant

Application advice

- Always protect your eyes when using UV lamps
- Wear Carsystem UV safety glasses

Art.-No.	Specification	SP	MOQ
154.645	UV LED Lamp	1	8

Description

- Power: 12 watt
- Battery: 3.7V 5,2 Ah Li-Ion
- Charging time: 7 hours
- Running time: 4,5 hours
- Working temperature: -10 °C to + 40 °C
- Weight: 672 g
- Dimensions: 184,4 x 164 x 47,3 mm
- Certification: IP65 | IK07



EUROPE

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- Finland
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- Greece
- Hungary
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- Kosovo
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