

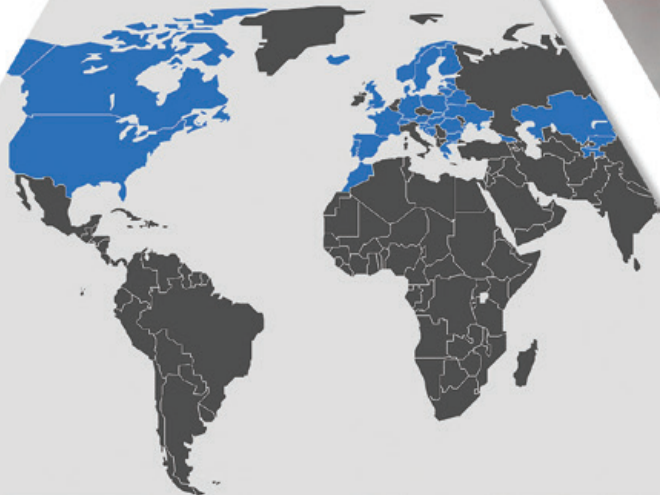
SOL

professional refinishing

2025



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CAR BODY PREPARATION FOR PAINTING	MASKING	PROTECTIVE COATINGS	AUTOMOTIVE GLASS INSTALLATION, CAR BODY SEALING	PAINTING, VARNISHING	AEROSOLS	CLEANING, PROTECTION	POLISHING
<p>3 PUTTY</p> <p>14 FILLER</p> <p>20 ABRASIVE PRODUCTS</p> <p>24 TOOLS</p>	<p>32 MASKING TAPE</p> <p>40 MASKING MEANS</p> <p>42 TOOLS</p>	<p>44 UNDERBODY COATINGS</p> <p>47 CAVITY PROTECTION</p> <p>48 SAUNDPROOF PANELS</p> <p>48 TOOLS</p>	<p>50 GLUE</p> <p>51 SEALANTS</p> <p>55 PLASTIC REPAIR</p>	<p>59 READY MIXED PAINTS</p> <p>61 CLEARCOATS</p> <p>65 HARDENERS</p> <p>68 THINNERS</p> <p>71 ADDITIVES FOR PAINTS</p> <p>72 AUXILIARY MATERIALS</p> <p>83 SPRAY STANDS</p> <p>89 SPRAY BOOTH</p>	<p>92 PAINTS</p> <p>97 PRAIMER</p> <p>100 PUTTY</p> <p>101 VARNISHES</p>	<p>104 CLEANING</p> <p>105 PROTECTION</p>	<p>107 POLISHING PASTE</p> <p>109 TOOLS</p>

CAR BODY PREPARATION FOR PAINTING







SOLL NITRO

One-component nitro putty designed for spot repairs, filling small scratches, pinholes, and stone chips. Applies easily, dries quickly, and creates a smooth, flexible coating with minimal shrinkage. Compatible with polyester putties, acrylic primers, and metal surfaces, including steel, aluminum, and zinc-coated substrates.







-  20 °C/ 30-50 min.
-  P240-400

Code	Color	Contents	Packaging
SG12 020	light grey	0,2 kg	24 pcs

SOLL ULTRA LIGHT

Multi-functional lightweight polyester putty for fast car repairs. Combines filling and finishing properties with a creamy texture for easy application. Provides excellent sanding quality and a smooth surface. Adheres to steel, aluminum, zinc, GRP, and wood. Suitable for use under 2K polyester and acrylic primers.







-  100:2-3
-  20 °C/ 4-5 min.
-  20 °C/ 20-30 min.
-  P100-240

Code	Color	Contents	Packaging
SG6 UL 100	white	1 l	10 pcs
SG6 UL 150	white	1,5 l	8 pcs

SOLL LIGHT

Medium-viscosity two-component polyester putty with reduced density for easy sanding and a compact surface. Offers strong adhesion to steel, galvanized metal, GFK, and wood. Suitable for a wide range of repairs. Sandable after a short drying time.







-  100:2
-  20 °C/ 4-5 min.
-  20 °C/ 20-30 min.
-  P80-280

Code	Color	Contents	Packaging
SG6 100	beige	1 l	6 pcs
SG6 150	beige	1,5 l	3 pcs

SOLL LIGHT BLUE

Lightweight, middle-density putty for filling surface irregularities. Easy to work with, low abrasive consumption, and high stress resistance. Adheres well to common surfaces but less to aluminum and zinc. Suitable for automotive, aircraft, and marine use.







-  100:3
-  20 °C/ 4-5 min.
-  20 °C/ 20-30 min.
-  P120-240

Code	Color	Contents	Packaging
SG6 LB 100	light blue	1 l	6 pcs
SG6 LB 150	light blue	1,5 l	6 pcs
SG6 LB 300	light blue	3 l	2 pcs

SOLL UNI

Multifunctional polyester putty combining filling and finishing properties. Applies easily to vertical surfaces, offering flexibility and minimal shrinkage. Sands smoothly with fine and coarse sandpaper. Adheres to steel, aluminum, galvanized surfaces, polyester laminates and old paint coatings.







-  100:2-3
-  20 °C / 4-6 min.
-  20 °C / 20-30 min.
-  P80-240

Code	Color	Contents	Packaging
SG8 100	beige	1 kg	10 pcs
SG8 180	beige	1,8 kg	8 pcs

SOLL FULL

Two-component universal polyester putty for filling surface irregularities and small cavities. Easy to apply, sands smoothly, and provides good flexibility. Adheres well to steel, aluminum, galvanized surfaces, polyester laminates, and old paint coatings. acrylics.







-  100:2-3
-  20 °C / 4-5 min.
-  20 °C / 20-30 min. IR 4-6 min.
-  P80-320

Code	Color	Contents	Packaging
SG1 020	yellow	0,2 kg	24 pcs
SG1 050	yellow	0,5 kg	12 pcs
SG1 100	light yellow	1 kg	10 pcs
SG1 180	light yellow	1,8 kg	10 pcs



SOLL ALU

Two-component polyester putty with aluminum dust for repairing metal panels exposed to vibrations and temperature changes. Provides strong adhesion, high conductivity, and easy sanding. Suitable for steel, aluminum, galvanized surfaces, GFK, and wood.

-  100:2
-  20 °C/ 3-4 min.
-  20 °C/ 20-30 min.
-  P80-240

Code	Color	Contents	Packaging
SG9 020	silver-grey metallic	0,2 kg	24 pcs
SG9 050	silver-grey metallic	0,5 kg	12 pcs

Code	Color	Contents	Packaging
SG9 100	silver-grey metallic	1 kg	10 pcs
SG9 100PB	silver-grey metallic	1 l	6 pcs
SG9 180	silver-grey metallic	1,8 kg	10 pcs

SOLL BLACK CARBON

High-quality carbon fiber-reinforced polyester putty for repairing large dents and holes in vehicles, caravans, and trailers. Provides excellent adhesion to metal and plastic, combining hardness with flexibility. Hardens quickly and sands easily.







-  100:2-3
-  20 °C / 4-5 min.
-  20 °C / 15-25 min.
IR 4-5 min.
-  P80-320

Code	Color	Contents	Packaging
SG10 100	black	1 kg	10 pcs
SG10 170	black	1,7 kg	10 pcs



SOLL FINE

Two-component finishing polyester putty for car repairs. Ensures strong adhesion to metal, easy application, and a smooth surface after sanding. Suitable for steel, aluminum, galvanized surfaces, GFK, and wood. Compatible with 2K polyester fillers, epoxy, and acrylic primers.

-  100:2-3
-  20 °C / 5-6 min.
-  20 °C / 30-35 min.
IR 4-6 min.
-  P120-320

Code	Color	Contents	Packaging
SG11 025	white	0,25 kg	32 pcs
SG11 050	white	0,5 kg	18 pcs
SG11 100	white	1 kg	8 pcs



SOLL PLAST

Two-component elastic contour putty designed for coating plastic parts. Provides excellent adhesion, high elasticity, and easy sanding. Dries quickly and maintains stability. Suitable for plastic surfaces after proper preparation. Not for thermoplastic, 1K acrylic, or synthetic resin coatings.



100:2



20 °C/ 4-5 min.



20 °C/ 30 min.









P120-400

Code	Color	Contents	Packaging
SG5 050	dark grey	0,5 kg	12 pcs
SG5 100	dark grey	1 kg	12 pcs
SG5 100PB	dark grey	1 l	6 pcs



SOLL FILL





Two-component spray putty for leveling surface transitions and ensuring uniform layers before filler and paint application. Provides a hard, smooth, and easily sandable finish. Resistant to bending, impacts, and vibrations. Suitable for all common paint systems.

-  5-10 min.
-  100:3-4
-  Thinner 10%
-  2-3; HVLP / RP
-  20 °C / 1 h; 60 °C / 30 min.
-  P180-320



SOLL GLASS

Two-component fiberglass putty designed for reinforcing damaged surfaces. Easy to apply, sands well without clogging, and adheres strongly to steel, aluminum, and GFK. Suitable for manual or machine sanding. Can be applied in thick layers and used under filler.

-  100:2-3
-  20 °C / 4-5 min.
-  20 °C / 20-30 min.
-  P80-240





Code	Color	Contents	Packaging
SG3 100G	green	1 kg	10 pcs
SG3 150G	green	1,5 kg	6 pcs
SG3 180G	green	1,8 kg	10 pcs

Code	Color	Contents	Packaging
SG4 100	white	1 kg	9 pcs

SOLL ECO

Two-component polyester putty reinforced with fiberglass for filling and reinforcing corroded surfaces. Provides high adhesion and mechanical strength. Easy to apply and sand. Suitable for steel, aluminum, galvanized surfaces, polyester laminates, and old paint coatings.







-  100:2-3
-  20 °C/ 4-5 min.
-  20 °C/ 20-30 min.
-  P80-240

Code	Color	Contents	Packaging
SG3 020E	green	0,2 kg	24 pcs
SG3 050E	green	0,5 kg	12 pcs

SOLL GLASS LIGHT

Lightweight fiberglass-reinforced polyester putty for bridging gaps, holes, and corrosion perforations. Offers excellent adhesion to steel, aluminum, zinc, and GFK. Waterproof and easy to sand. Suitable for car repairs, boat building, and industrial applications. Not for thermoplastic or acid-curing coatings.







-  100:2-3
-  20 °C/ 4-5 min.
-  20 °C/ 20-30 min.
-  P80-240

Code	Color	Contents	Packaging
SG3 010L	yellow	1 l	6 pcs
SG3 100LPB	yellow	1 l	6 pcs



SOLL GOLD





Lightweight two-component polyester putty for levelling dents and irregularities in car repairs. Offers a smooth, pore-free surface and fast sanding without sagging. Adheres to steel, aluminum, galvanized substrates, GRP, and wood. Eliminates need for fine putty.

-  100:2
-  20 °C/3-4 min.
-  20 °C/15-20 min. /60 °C/5-20 min.
-  P120-360



SOLL ULTRA

Self-levelling lightweight polyester putty for smoothing dents and irregularities in car repairs. Offers a smooth, pore-free finish that eliminates the need for fine putty. Sands easily after short drying time. Adheres to metal, GRP, and wood without sagging.

-  100:2
-  20 °C/ 3-4 min.
-  20 °C/15-20 min. /60 °C/5-20 min.
-  P120-360

Code	Color	Contents	Packaging
SG14 100PB	yellow	1 l	6 pcs

Code	Color	Contents	Packaging
SG15 100PB	green	1 l	6 pcs



SOLL ULTRA GLAZE

Self-leveling two-component polyester fine putty for filling pores and minor unevenness. Provides a smooth, glossy surface with excellent sandability and high filling power. Adheres to steel, aluminum, galvanized substrates, GRP, and wood.



100:2



20 °C/ 3-4 min.



20 °C/15-20 min. /60 °C/5-20 min.



P120-360



SOLL RESIN

Two-component polyester resin for use with glass-fiber cloth in structural repairs. Ideal for metal, polyester, and wood surfaces. Offers strong adhesion, mechanical strength, and weather resistance. After curing, it can be sanded and shaped. Suitable for car bodies, boats, and trailers. Resistant to acids, gasoline, and oils.



100:3



20 °C/ 45 min.



P80-120

Code	Color	Contents	Packaging
SG13 UG 100	green	1 l	6 pcs

Code	Contents	Packaging
SG7 050	0,5 l	12 pcs
SG7 100	1 kg	6 pcs
SG7 500	5 l (5,6 kg)	1 pc

SOLL FIBER



Glass fiber cloth for use with polyester resin in repairing car bodywork and damaged GRP parts. Ensures reinforcement and structural strength in combination with resin. Suitable for automotive and GRP surface restoration.

Code	Area weight	Contents	Packaging
SG7 05M	150 g/m ²	0,5 m ²	10 pcs
SG7 05M300	300 g/m ²	0,5 m ²	10 pcs
SG7 05M450	450 g/m ²	0,5 m ²	15 pcs

SOLL REP



Repair set containing polyester resin, hardener, and fiberglass fabric for quick surface repairs. Strengthens and hardens polyester and metal surfaces, providing resistance to weather, acids, gasoline, and oils. Suitable for car bodies, boats and trailers. Sands easily after curing.



100:2



20 °C/ 25-30 min.






P80-120

Code	Contents	Packaging
SG7 025	0,25 kg	16 pcs



SOLL SF1




One-component acrylic filler for professional car body repairs, usable as a filling or grounding primer. Offers good filling properties, easy application, and short drying time. Adheres to steel, aluminum, plastics, GFK, and old finishes. Can be overcoated with 2K acrylic topcoats and 1K basecoats.

-  20 °C/40 min; 60 °C/ 15 min.
-  30-50 s; 20 °C
-  2-3; 1,6-1,8 mm;



SOLL SF2

Anticorrosive phthalic acid primer with air-drying properties for steel and cast iron surfaces. Provides strong adhesion, mechanical resistance, and temporary corrosion protection. Suitable for metal elements, railings, gates, and farming equipment. Can be applied by spraying, brushing, or immersion.

-  20 °C/1 h; 60 °C/ 30-40 min.
-  18-20 s; DIN 4 mm; 20 °C
-  1-2; 1,8 mm; 3-5 bar

Code	Color	Contents	Packaging
SF1 LG 08	light grey	0,8 l	6 pcs

Code	Color	Contents	Packaging
SF2-1	dark grey	1 kg	6 pcs



SOLL SF3

Two-component high-build acrylic filler for professional and hobby use in car body repairs. Provides excellent coverage, fast drying, and easy application. Suitable for spot repairs without sinking or edge buildup. Can be wet or dry sanded before painting. Compatible with primed substrates.

- 20 °C/ 3-5 h; 60 °C/ 30-40 min.
- 25-30 s; 20 °C
- 4:1
- 2-3; 1,5-1,8 mm; 2 - 2,5 bar

Code	Color	Contents	Packaging
SF3 LG1	light grey	1,25 l / set	6 pcs
SF3 DG1	dark grey	1,25 l / set	6 pcs
SF3 B1	black	1,25 l / set	6 pcs
SF3 W1	white	1,25 l / set	6 pcs



SOLL RAPID

Quick-drying two-component acrylic filler with excellent levelling and filling power. Provides strong adhesion to steel, aluminum, galvanized surfaces, and polyester laminates. Suitable for quick repairs with dry or wet sanding. Offers good anti-corrosion protection. Can be applied in multiple layers.





- 20 °C/ 2,5-3 h; 60 °C/ 15-20 min; IR 12-15 min.
- 25-30 s; DIN 4 mm; 20 °C
- 1-3; 1,5-2,2 mm
- 4:1
- P400-600 (dry)
P800-1000 (wet)

Code	Color	Contents	Packaging
SFR G125	grey	1,25 l (with hard.)	12 pcs
SFR B125	black	1,25 l (with hard.)	12 pcs
SFR W125	white	1,25 l (with hard.)	12 pcs
SFR G450	grey	4,50 l (with hard.)	4 pcs
SFR B450	black	4,50 l (with hard.)	4 pcs
SFR W450	white	4,50 l (with hard.)	4 pcs



SOLL SF4

High-solid 2K acrylic filler offering excellent filling power, easy sanding, and multiple application modes: compact, high-build, or wet-on-wet. Suitable for spot and full repairs. Ensures fast overcoating, smooth finish, and high versatility. Adheres to metal, GRP, and primed surfaces.

-  20 °C / 3-5 h; 60 °C / 30-40 min.
-  25-30 s; DIN 4 mm; 20 °C
-  4:1
-  2-3; 1,5-1,8 mm; 2-2,5 bar


Code	Color	Contents	Packaging
SF4 DG1	dark grey	1 l	6 pcs
SF4 LG1	light grey	1 l	6 pcs
SF4 B3.785	black	3,785 l	4 pcs
SF4 DG3.785	dark grey	3,785 l	4 pcs

Code	Color	Contents	Packaging
SF4 LG3.785	light grey	3,785 l	4 pcs
SF4 W3.785	white	3,785 l	4 pcs
FH5 025	colorless	250 ml (hardener)	12 pcs
FH5 946	colorless	946 ml (hardener)	6 pcs



SOLL SF5

Two-component acrylic filler with excellent filling, sanding, and application properties. Suitable for steel, aluminum, galvanized surfaces, polyester laminates, old paint, and puttied areas. Can be applied in 2–3 coats with fast drying and easy sanding. Ideal for both wet and dry sanding methods. Comes with acrylic hardener SOLL FH6.

 20 °C/4-6 h; 60 °C/30 min.

 25-30 s; DIN 4 mm; 20 °C

 5:1

 2-3; 1,6-1,8 mm

Code	Color	Contents	Packaging
SF5 DG09	dark grey	0,9 l (with hard.)	12 pcs
SF5 LG09	light grey	0,9 l (with hard.)	12 pcs
SF5 B09	black	0,9 l (with hard.)	12 pcs
SF5 W09	white	0,9 l (with hard.)	12 pcs

Code	Color	Contents	Packaging
SF5 DG30	dark grey	3 l (with hard.)	4 pcs
SF5 LG30	light grey	3 l (with hard.)	4 pcs
SF5 B30	black	3 l (with hard.)	4 pcs
SF5 W30	white	3 l (with hard.)	4 pcs








Code	Color	Contents	Packaging
S-EP 05G	grey	0,75 l (with hard.)	6 pcs
S-EP 05B	black	0,75 l (with hard.)	6 pcs
S-EP 1	grey	1,5 l (with hard.)	6 pcs
S-EP 1W	white	1,5 l (with hard.)	6 pcs

Code	Color	Contents	Packaging
S-EP 1B	black	1,5 l (with hard.)	6 pcs
S-EP 5	grey	7,5 l (with hard.)	1 pc
S-EP 5B	black	7,5 l (with hard.)	1 pc
S-EP 5W	white	7,5 l (with hard.)	1 pc

SOLL EP PRIMER

Two-component epoxy primer with excellent anti-corrosion protection, strong adhesion, and flexibility. Suitable for steel, aluminum, galvanized surfaces, and polyester laminates. Resists scratches, chemicals, and weather. Can be used wet-on-wet or sanded before topcoating.

-  20 °C / 12 h;
60 °C / 60 min
-  20-22 s; DIN 4 mm; 20 °C
-  1-2; 1,2-1,6 mm
-  2:1
-  P400-500 (dry)
P800-1000 (wet)

SOLL WP WASHPRIMER

Two-component acid-based primer for aluminum, galvanized steel, and steel. Etches and seals the surface for superior adhesion and corrosion protection. Ideal as a base layer in automotive and industrial refinishing. Chromate-free and compatible with acrylic primers and topcoats.



- 20 °C / 20 min.
- 17-19 s; DIN 4 mm; 20 °C
- 2:1
- 1-2; 1,2-1,4 mm; 3,5 bar.

Code	Color	Contents	Packaging
S-WP 1	grey-green	1,5 l (with hard.)	6 pcs
S-WP 05	grey-green	0,75 l (with hard.)	12 pcs

SOLL PLASTIC

One-component primer designed to improve adhesion on plastic parts in automotive refinishing. Applies easily by brush or spray in 1–2 coats. Dries in 20–30 minutes at 20°C and provides a micro-layer base for topcoats. Transparent and ready to use.



- 20 °C / 30-40 min.
- 20 °C / 20 min.
- 2; 1,3-1,4; 2-2,5 bar.

Code	Contents	Packaging
S-PP 05	0,5 l	12 pcs
S-PP 1	1 l	12 pcs

SOLL ABRASIVE CLOTH

Non-woven abrasive material designed for matting and scuffing surfaces before painting. Ensures proper adhesion of subsequent coatings and is suitable for use on a variety of substrates in automotive refinishing.



Code	Dimension	Grit	Description	Packaging
S-FAC	153 x 219 mm	fine	in sheets	10 pcs
S-VFAC	153 x 219 mm	very fine	in sheets	10 pcs
S-UFAC	153 x 219 mm	ultra fine	in sheets	10 pcs
S-FAC-R	100 mm x 10 m	fine	in rolls	1 pc
S-UFAC-R	100 mm x 10 m	ultra fine	in rolls	1 pc

SOLL NON-WOVEN ABRASIVE MATERIAL

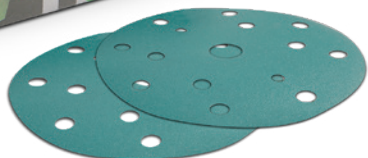
Non-woven material for matting and scuffing surfaces. Features a thin, highly flexible structure ideal for corners and contoured areas. Can be used wet or dry, ensuring effective surface preparation for improved coating adhesion.



Code	Dimension	Grit	Color	Description	Packaging
S-MT-FA4	115 x 230 mm	fine	red	in sheets	10 pcs
S-MT-UFC12	115 x 230 mm	ultra fine	grey	in sheets	10 pcs
SR-MT-FA4	100 mm x 10 m	fine	red	in rolls	1 pc
SR-MT-UFC12	100 mm x 10 m	ultra fine	grey	in rolls	1 pc

SOLL SANDING FILM DISC

Velcro sanding discs on film backing.



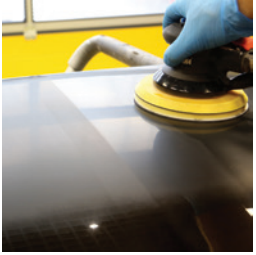
Code	Dimension	Grit	Packaging
NFD15015-...	Ø 150 mm	P80 - P2000	100 pcs

SOLL SANDING PAPER DISC

Velcro sanding discs on paper backing.



Code	Dimension	Grit	Packaging
NPD15015-...	Ø 150 mm	P80 - P2000	100 pcs
SPD12508-...	Ø 125 mm	P60 - P500	100 pcs



SOLL FOAM ABRASIVE DISCS

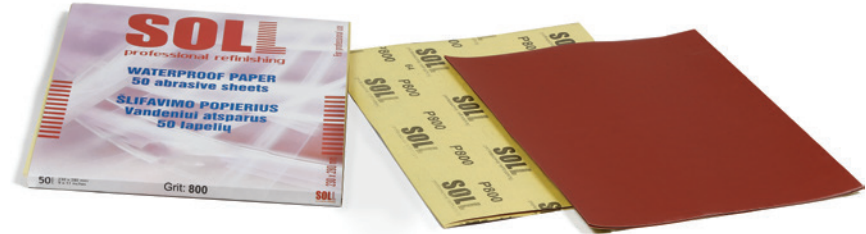
Abrasive disc with foam layer and microreplication technology for even mineral distribution and smooth matte finish. Ideal for removing sanding scratches and refining paint layers. Designed for wet use only. Suitable for both manual and machine application.



Code	Dimension	Grit	Packaging
SSF150-3000	Ø 150 mm	P3000	15 pcs

SOLL WATERPROOF SANDING SHEETS

Waterproof sanding sheets.



Code	Dimension	Grit	Packaging
771...	230 x 280 mm	P60 - P2500	50 pcs

SOLL SANDING FOAM

Sanding paper on foam backing.



Code	Dimension	Grit	Packaging
SSF11525-...	115 x 125 mm x 25m	P180 - P800	1 pc



SOLL CLEAN AND STRIP DISC, HOLDER

High-performance abrasive disc for fast removal of paint, rust, and coatings. Offers superior durability and speed compared to traditional sanding discs. Ideal for surface preparation before refinishing.



Code	Color	Dimension	Packaging
SCD-B150	black	150 mm	100 pcs
SCD-P150	purple	150 mm	90 pcs
S-SDH	-	45 mm	300 pcs



SOLL "ROLOC" DISC HOLDER, 45 MM

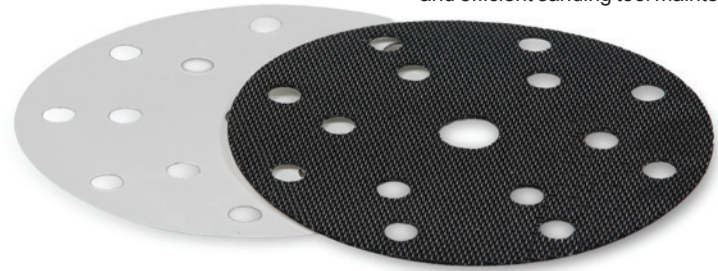
Disc holder for 50 mm abrasives. Compatible with pneumatic and electric tools. Ensures secure attachment and stable performance during sanding or polishing. Ideal for small-area surface preparation.



Code	Dimension	Packaging
SDCR-45	45 mm	100 pcs

SOLL VELCRO SELF STICK DISCS, 15 HOLES

Velcro-backed self-stick discs designed for quick replacement on sanding holders like SOLL TWISTER and SOLL WINNER. Feature 15 holes for optimal dust extraction. Allow fast disc renewal without removing the holder, ensuring minimal downtime and efficient sanding tool maintenance.



Code	Dimension	Packaging
SSD-150-15	Ø 150 x 15 mm	50 pcs

SOLL INTERFACE PAD FOR SANDING DISCS



SOLL Interface Pad is an extra-soft pad used with Velcro abrasive discs on universal sanding pads. Provides excellent flexibility for finishing curved surfaces, edges, and corners without cutting through filler. Ideal for precision surface preparation.



SOLL WINNER VELCRO SANDING PAD

Sanding pads featuring 15 or 21 holes and a Velcro backing system, suitable for coarse, intermediate, and final sanding. Provide efficient dust extraction and secure disc attachment for consistent surface preparation results.

Code	Dimension	Holes	Packaging
SIP-150-5-15	Ø 150 x 5 mm	15	10 pcs
SIP-150-10-15	Ø 150 x 10 mm	15	10 pcs
SIP-150-10-21	Ø 150 x 10 mm	21	10 pcs

Code	Description	Packaging
SSPW-150-15	15 holes	1 pc
SSPW-150-21	21 holes	1 pc
SAS 26	15 holes	10 pcs

SOLL WINNER VELCRO BACKING PAD

High quality universal disc holder, 9 holes.



Code	Dimension	Packaging
SSPW-125-9	Ø 125	1 pc



SOLL SANDING PAD HALF-ROUND

Hand sanding pad for 150 mm grip discs, compatible with both net and paper abrasives. Features a rounded edge for easy access to hard-to-reach areas and contoured surfaces. Ideal for precise manual sanding tasks in automotive refinishing.



Code	Dimension	Packaging
S-HRP	Ø 150 x 7 mm	1 pc



SOLL SANDING HANDBLOCK, 22 HOLES

Manual sanding hand-block designed for coarse, intermediate, and final sanding of critical paintwork. Features a sanding plate with integrated suction vents for efficient dust extraction. Ideal for small to large surfaces, improving workplace safety by reducing dust exposure.



Code	Dimension	Packaging
SSB-70198	70 x 198 mm	1 pc

SOLL FOAM SANDING HANDBLOCK

Ergonomic hand sanding block with an indented grip designed for comfort and control. Sized to fit the hand perfectly and compatible with 150 mm sanding discs. Ideal for precise and efficient manual sanding.



Code	Dimension	Packaging
SS 15	Ø 150 mm	100 pcs



SOLL ADJUSTABLE SANDING HANDBLOCK, 53 HOLES

Regulable sanding hand-block for coarse, intermediate, and final sanding of critical paintwork. Features an adjustable design and a sanding plate with integrated suction vents, ensuring effective dust extraction on small to large surfaces while improving workplace air quality.



Code	Dimension	Packaging
SSDF-70400	70 x 400 mm	1 pc

SOLL SANDING HANDBLOCK, 53 HOLES

Manual sanding hand-block for coarse, intermediate, and final sanding of critical paintwork. Equipped with a sanding plate featuring integrated suction vents for effective dust extraction. Suitable for small to large surfaces, improving air quality at the workplace.



Code	Dimension	Packaging
SSB-70400	70 x 400 mm	1 pc

SOLL HEAVY DUTY SMART ERASER PAD

Heavy duty smart eraser pad designed for safe and efficient removal of pinstripes, decals, vinyl, and adhesive residues. Suitable for use on painted surfaces without causing damage. Ideal for automotive detailing and refinishing.



SOLL SMART ERASER PAD

Smart eraser pad designed for safe and efficient removal of pinstripes, decals, vinyl, and adhesive residues. Suitable for use on painted surfaces without causing damage. Ideal for automotive detailing and refinishing.



Code	Discription	Packaging
SP-6634P4	Pinion	1 pc
S-AD	(adapter)	1 pc

Code	Discription	Packaging
SP-6634	Smooth	1 pc
S-AD	(adapter)	1 pc

SOLL HOSE

Flexible air hose with adapter.



Code	Dimension	Packaging
SAH-21-4	4 m x ø21 mm	1 pc

SOLL TANK CLEAN SPATULAS

Thanks to the solvent or water in the tank and the friction between the spatula and abrasive sheet, dried filler can be effectively removed. Ideal for cleaning tools and surfaces without damaging underlying layers.



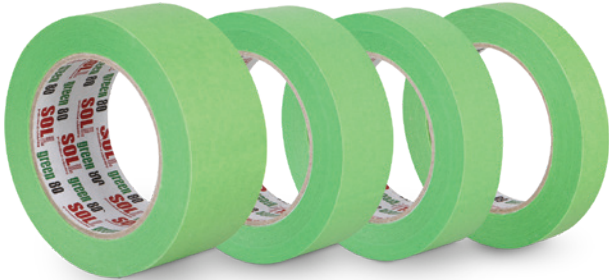
Code	Dimension	Packaging
S-GP	110 x 160 x 140 mm	1 pc

MASKING



SOLL GREEN 80

Suitable for all masking applications and light automotive use. Offers reliable adhesion and clean removal. Temperature resistant up to 80 °C.



Code	Dimension	Packaging
SOLG1850	18 mm x 50 m	48 pcs
SOLG2450	24 mm x 50 m	36 pcs
SOLG3650	36 mm x 50 m	24 pcs
SOLG4850	48 mm x 50 m	24 pcs



SOLL ORANGE

High-quality self-adhesive painting tape with special glue and crepe paper for excellent adhesion to plastic, metal, and painted surfaces. Resistant to temperatures up to +80 °C.



Code	Dimension	Packaging
SOLO2445	24 mm x 45 m	36 pcs
SOLO3045	30 mm x 45 m	30 pcs
SOLO3645	36 mm x 45 m	24 pcs
SOLO4845	48 mm x 45 m	18 pcs

SOLL CAR TAPE 60

Saturated semi-crepe paper masking tape with solvent-based natural rubber adhesive. Ideal for all masking tasks and light automotive use. Provides strong adhesion and clean removal. Temperature resistant up to 60 °C.



Code	Dimension	Packaging
SOLL401845	18 mm x 45 m	48 pcs
SOLL402445	24 mm x 45 m	36 pcs
SOLL403645	36 mm x 45 m	24 pcs
SOLL404845	48 mm x 45 m	18 pcs

SOLL CAR SPECIAL 90

Slightly creped high-performance masking tape for professional car refinishing. Offers excellent tape-to-tape adhesion and clean removal. Temperature resistant up to 90 °C.



Code	Dimension	Packaging
SOLL1845	18 mm x 45 m	48 pcs
SOLL2445	24 mm x 45 m	36 pcs
SOLL3645	36 mm x 45 m	24 pcs
SOLL4845	48 mm x 45 m	18 pcs

SOLL WATERPROOF 100

Slightly creped high-performance masking tape for professional car refinishing. Provides excellent tape-to-tape adhesion and clean removal. Temperature resistant up to 100 °C. Perfectly suited for use with water-based paints.

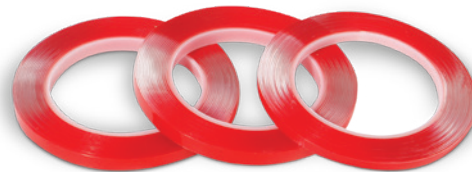


Code	Dimension	Packaging
SOLW1845	18 mm x 45 m	48 pcs
SOLW2445	24 mm x 45 m	36 pcs
SOLW3645	36 mm x 45 m	24 pcs
SOLW4845	48 mm x 45 m	18 pcs



SOLL DOUBLE SIDED ACRYLIC TAPE

Double-sided acrylic tape with very high adhesive strength. Specially designed for heavy trims, signs, strengtheners, and more. Offers excellent adhesion to metal, glass, and most plastics. Solvent resistant and durable for long-lasting bonds.



Code	Dimension	Packaging
SAJ651	6 mm x 5 m x 1 mm	405 pcs
SAJ951	9 mm x 5 m x 1 mm	270 pcs
SAJ1251	12 mm x 5 m x 1 mm	207 pcs



SOLL DOUBLE SIDED TAPE

Double-sided PE foam tape with high adhesive strength. Provides strong adhesion to clear coats and plastics. Ideal for mounting trims, signs, and accessories. Weather and solvent resistant, suitable for long-term outdoor use.



Code	Dimension	Packaging
SDJ610	6 mm x 10 m	567 pcs
SDJ910	9 mm x 10 m	378 pcs
SDJ1210	12 mm x 10 m	279 pcs
SDJ1910	19 mm x 10 m	180 pcs
SDJ2510	25 mm x 10 m	135 pcs

SOLL ORANGE FINE LINE MASKING TAPE

SOLL Orange Fine Line Tape is a thin, translucent tape ideal for precise, straight masking lines. Highly flexible and easy to position, it allows visibility of the surface underneath. Heat-resistant up to 150 °C for 45 minutes and removes cleanly without residue.



Code	Dimension	Packaging
S-OFLT1	1 mm x 55 m	10 pcs
S-OFLT1.5	1,5 mm x 55 m	10 pcs
S-OFLT2	2 mm x 55 m	10 pcs
S-OFLT3	3 mm x 55 m	10 pcs
S-OFLT6	6 mm x 55 m	10 pcs

SOLL GREEN FINE LINE MASKING TAPE

Fine line tape with thermally stabilized PVC backing and rubber-based pressure-sensitive adhesive. Highly flexible and easy to curve, it withstands temperatures up to 132 °C for at least 30 minutes. Removes cleanly, leaving no residue and a sharp separation line.



Code	Dimension	Packaging
S-FLT1	1 mm x 55 m	10 pcs
S-FLT1.5	1,5 mm x 55 m	10 pcs
S-FLT2	2 mm x 55 m	10 pcs
S-FLT3	3 mm x 55 m	10 pcs
S-FLT6	6 mm x 55 m	10 pcs
S-FLT9	9 mm x 55 m	10 pcs



SOLL PAINT PROTECTION FILM

Protective film used to shield the car body from minor damage. Guards against stone chips, sand, gravel, dirt, dust, road salt, and scratches. Ideal for preserving paintwork and maintaining vehicle appearance in harsh conditions.



Code	Dimension	Packaging
SPF-3	100 mm x 3 m	1 pc



SOLL BLACK MEDIUM FILM

Self-adhesive protective tape designed to shield window slats, bumpers, thresholds, and other vehicle parts during repair or painting.



Code	Dimension	Packaging
SSF-5	150 mm x 5 m	1 pc

SOLL CLOTH TAPE

Universal cloth duct tape suitable for temporary fitting of pipes, tubes, and general repairs. Strong and weather resistant, ideal for both indoor and outdoor use.



Code	Dimension	Packaging
SAR5025	50 mm x 25 m	30 pcs

SOLL TRIM MASKING TAPE 10/45 MM

Adhesive tape designed for sealing rubber parts around car glass before painting. Heat resistant up to 100 °C and compatible with water-based paints. Leaves no adhesive residue, resists chemicals, and fits all car types. Perforated for easy tearing and application.



SOLL TRIM MASKING TAPE 20/50 MM X 10M

Edge masking tape designed for sealing rubber parts around car windows or joints before painting. Leaves no adhesive residue, suitable for all car types. Perforated and easily torn for quick and precise application.

Code	Dimension	Packaging
STM4510	10-45 mm x 10 m	36 pcs

Code	Dimension	Packaging
STM5010	20-50 mm x 10 m	1 pc

SOLL FOAM MASKING TAPE

Universal round foam tape for masking gaps up to 13 mm, such as doors, boots, and bonnets. Heat resistant up to 95 °C for 1 hour.



Code	Dimension	Packaging
SPJ1320	13 mm x 20 m	1 pc
SPJ1350	13 mm x 50 m	1 pc



SOLL T FOAM ADHESIVE FOAM TAPE

Foam masking tape with soft edges designed for masking vehicle cavities such as doors, boot, or bonnet. Prevents paint and dust from entering interior areas, ensuring clean results during refinishing.



Code	Dimension	Packaging
SPJT25	25 m	1 pc



SOLL LOGOTAPE

Adhesive tape for re-fixing logos, emblems on to the panel.



Code	Dimension	Packaging
LOGOTAPE	50 x 300 mm	10 pcs



SOLL MASKING FOIL STANDART

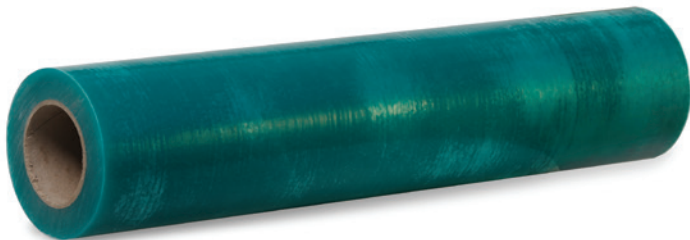
Masking foil for fast and effective masking work.

Code	Dimension	Packaging
SP45005	4 x 5 m	50 pcs



SOLL SELF ADHESIVE PROTECTION FILM

Self-adhesive protective film designed for temporary shielding of broken windows, roof windows, and damaged doors. Protects against external elements such as dust, moisture, and weather.



Code	Dimension	Packaging
S304760	60 cm x 100 m	1 roll



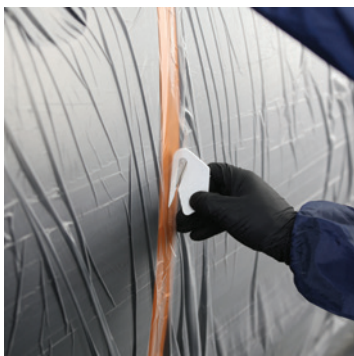
SOLL MASKING PAPER, LIGHT BROWN

Masking paper with excellent resistance to solvents, base coats and clear coats.

Code	Dimension	Packaging
300 50	40 g/m ² 300 mm x 50 m	1 roll
600 50	40 g/m ² 600 mm x 50 m	1 roll
900 50	40 g/m ² 900 mm x 50 m	1 roll
300 40	40 g/m ² 300 mm x 300 m	1 roll
600	40 g/m ² 600 mm x 300 m	1 roll
900	40 g/m ² 900 mm x 300 m	1 roll
1200	40 g/m ² 1200 mm x 300 m	1 roll

SOLL MASKING FILM CUTTER

Knife for masking film.



Code

S-CUT

Packaging

100 pcs

SOLL DISPENSER

Stand construction designed to hold four masking paper rolls (30 cm, 60 cm, 90 cm, 120 cm) and one roll of masking foil.



Code

SOLL 114

Packaging

1 pc

A close-up photograph of a vehicle's tire and wheel. The tire has a prominent, aggressive tread pattern. The wheel is a dark, multi-spoke alloy. The background is a blurred, warm-toned interior of a vehicle, possibly a truck or SUV, with orange and yellow hues. A blue rounded rectangular box is overlaid in the upper right corner, containing the text "PROTECTIVE COATINGS" in white, bold, uppercase letters.

PROTECTIVE COATINGS



SOLL ANTIGRAVEL

Textured protective coating based on rubber and resins for stone chip protection. Forms an elastic, abrasion-resistant layer that won't crack or shrink, even at low temperatures. Ideal for side panels, bumpers, undercarriages, and doors. Paintable after 45 minutes. Weather and corrosion resistant.

Code	Color	Contents	Packaging
S700300	black	1 kg	12 pcs
S700301	white	1 kg	12 pcs
S700302	grey	1 kg	12 pcs
S700307	black	2 kg	12 pcs
S700308	white	2 kg	12 pcs
S700309	grey	2 kg	12 pcs

SOLL ANTIGRAVEL SPRAY



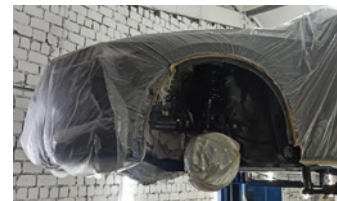
Aerosol underbody coating based on synthetic resins and rubber for long-term stone chip protection. Forms a hard-elastic, textured film with excellent adhesion, rust resistance, and noise reduction. Ideal for sills, skirts, spoilers, and wheel arches. Paintable when dry. Heat resistant up to 110 °C.

Code	Color	Contents	Packaging
SU B500	black	500 ml	12 pcs
SU W500	white	500 ml	12 pcs
SU G500	grey	500 ml	12 pcs

SOLL UNDERBODY COATING



SOLL Underbody Coating is a bitumen-based, non-paintable protective coating for cars, trucks, and trailers. Provides durable rust and stone chip protection with sound-deadening properties. Drip-free application with excellent barrier formation. Resistant to water, brine, acids, and alkalis. Suitable for wheel arches, floor panels, and chassis parts.



Code	Color	Contents	Packaging
S700314	black	1 l	12 pcs



SOLL UNDERBODY COATING

Sprayable bitumen-based underbody coating for rust and stone chip protection. Offers strong adhesion, drip-free application, and sound deadening properties. Not over-paintable. Suitable for use on car, truck, and trailer undersides. Resistant to water, brine, acids, and alkaline substances.



SOLL ANTIGRAVEL PLUS 2 IN 1

Two-in-one stone chip protection and seam sealer with anti-corrosion and sound-deadening properties. Forms a durable, elastic film and can be overpainted with most lacquer systems. Suitable for bumpers, chassis, wheel arches, and weld seams. Offers excellent adhesion, weather resistance, and flexibility.

Code	Color	Contents	Packaging
S700211	black	500 ml	12 pcs

Code	Color	Contents	Packaging
S700310	grey	1 l	12 pcs
S700311	black	1 l	12 pcs



SOLL BODY CAVITY PROTECTION

Anti-corrosion coating based on modified petroleum for internal vehicle protection. Forms a tack-free, elastic film resistant to salt, moisture, and road conditions. Ideal for inside panels, doors, and chassis. Offers excellent penetration and long-term rust prevention.



SOLL BODY CAVITY PROTECTION SPRAY

Aerosol anti-corrosion coating based on modified petroleum for internal vehicle protection. Offers strong penetration and creep properties for hard-to-reach areas like seams and cavities. Forms a tack-free, non-drying layer that resists water, salt, acids, and brine. Safe for plastics, rubbers, and paints.

Code	Color	Contents	Packaging
S700315	transparent	1 l	12 pcs
S700316	brown	1 l	12 pcs

Code	Color	Contents	Packaging
S700212	brown	500 ml	12 pcs
S700213	transparent	500 ml	12 pcs

SOLL SELF-ADHESIVE SOUNDPROOF PANEL

Flexible self-adhesive bituminous mat for effective soundproofing. Easily conforms to surface contours for maximum coverage. Ideal for reducing noise in floors, cockpits, and boots, and optimizing in-car acoustics. Available in smooth and wavy versions.



Code	Description	Dimension	Packaging
BPL50	Smooth	500 x 500 x 1,75 mm	10 pcs
BPR50	Wavy	500 x 500 x 2 mm	10 pcs

SOLL UNDERBODY SPRAY GUN

Spray gun for applying soundproofing, gravel protection, and bituminous or wax-based undercoating and rustproofing. Threaded collar fits standard 1 L and 2 L cans. Compatible with an optional plastic wand for cavity spraying in doors, beams, and hollow sections.



Code	Packaging
SC-5514	20 pcs



AUTOMOTIVE GLASS INSTALLATION

CAR BODY SEALING

SOLL SP 11

High-performance one-component polyurethane windshield sealant that cures with moisture to form a tough, flexible bond. Non-sag, solvent-free, and safe for vehicles with integrated aerials or electrical equipment. Suitable for bonding glass in commercial and industrial vehicles. Drive-away time: 3 hours. (23 °C and 50 % relative humidity).



Code	Color	Contents	Packaging
SP 11	black	310 ml	12 pcs
SP 01 15	black	15 ml (primer)	1 pc
SP 01 30	black	30 ml (primer)	1 pc

SOLL SP 15

One-component, ultra fast-curing polyurethane adhesive for direct glazing of vehicle glass. Designed for vehicles with airbags, offering a safe 2-hour drive-away time (23 °C and 50 % relative humidity). Provides flexible, high-strength bonding with fast skinning and curing times. Ideal for windshields, side, and rear windows.



Code	Color	Contents	Packaging
SP 15	black	310 ml	12 pcs
SP 01 15	black	15 ml (primer)	1 pc
SP 01 30	black	30 ml (primer)	1 pc



SOLL SP 18

Ultra fast-curing one-component polyurethane windshield sealant for direct glazing. Designed for vehicles with airbags, offering a 1-hour drive-away time (23 °C and 50 % relative humidity). Provides strong, flexible bonding with excellent adhesion and mechanical resistance. Suitable for bonding glass, metal, and GRP components.



SOLL SP 5

Fast-curing one-component polyurethane sealant for car body sealing and bonding. Easily brushable and smoothable, with excellent adhesion to painted metals and plastics. Provides vibration damping, sound insulation, and permanent flexibility. Over-paintable and ideal for seam sealing and crash repair applications.

Code	Color	Contents	Packaging
SP 18	black	310 ml	12 pcs
SP 01 15	black	15 ml (primer)	1 pc
SP 01 30	black	30 ml (primer)	1 pc

Code	Color	Contents	Packaging
SP5 310W	white	310 ml	12 pcs
SP5 310G	grey	310 ml	12 pcs
SP5 310B	black	310 ml	12 pcs
SP5 310Y	yellow	310 ml	12 pcs



SOLL SP 6

Sprayable MS polymer sealant for seam sealing and corrosion protection in automotive and industrial applications. Solvent- and isocyanate-free, with excellent adhesion to metals, painted surfaces, and plastics. Permanently flexible, vibration dampening, and over-paintable wet-on-wet. Ideal for internal and underbody use.



Code	Color	Contents	Packaging
SP6 290G	grey	290 ml	12 pcs
SP6 290Y	beige	290 ml	12 pcs
SP6 290B	black	290 ml	12 pcs



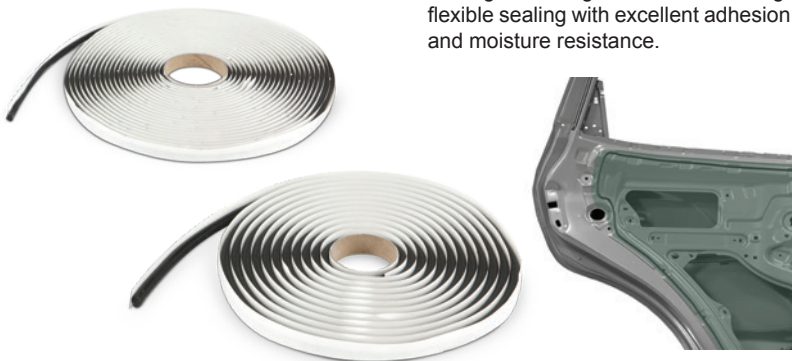
SOLL ST

Fast-drying solvent-based seam sealant for car repairs, applied by brush or spreader. Ideal for sealing welds, joints, and metal parts like wheel arches, frames, and boots. Non-sagging, flexible once cured, and over-paintable. Adheres well to raw and painted metal surfaces.

Code	Color	Contents	Packaging
ST 085	grey	850 g	12 pcs

SOLL SEAM SEALING TAPE

Self-adhesive butyl-based hermetic tape designed for lamp repair and sealing door edges. Provides strong, flexible sealing with excellent adhesion and moisture resistance.



Code	Dimension	Packaging
SSJ4	4 mm x 9,14 m	1 roll
SSJ8	8 mm x 4,5 m	1 roll

SOLL PNEUMATIC GUN

Pneumatic gun designed for applying sprayable polymer sealants from cartridges.



Code	Packaging
SPG	1 pc

SOLL CAULKING GUN

Compatible with 290–310 ml cartridges, this durable sealant gun ensures smooth and precise application of glue or silicone.



Code	Description	Packaging
SCG 11	red	12 pcs
SCG 21	black	24 pcs

SOLL CAULKING GUN NOZZLE

Plastic nozzle for precise application of adhesives and sealants.



Code	Packaging
SSB 03	1200 pcs

SOLL BRUSH

Brush designed for applying seam sealant.



Code	Dimension	Packaging
SEALERBRUSH 25	25 mm	50 pcs
SEALERBRUSH 30	30 mm	50 pcs

SOLL POLYURETHANE ADHESIVE

Ultra-fast two-component polyurethane adhesive with 1- and 5-minute working times. Bonds plastics, metals, wood, glass, and composites. Cures at room temperature, creating strong, flexible joints ideal for fast repairs and assembly.



Code	Drying time	Contents	Packaging
SPU 50 1M	1 min	50 ml	12 pcs
SPU 50 5M	5 min	50 ml	12 pcs
PKA	-	-	12 pcs

SOLL MANUAL GUN FOR THE APPLICATION OF 50 ML CARTRIDGES

SOLL manual gun designed for precise application of 50 ml cartridges.



Code	Packaging
SCG 53	50 pcs



SOLL MANUAL GUN FOR POLYURETHANE ADHESIVE

SOLL manual gun designed for precise application of 50 ml cartridges.

Code	Packaging
PKP	1 pc



SOLL ALUMINIUM MESH

Aluminium mesh designed for repairing bumpers and other plastic parts. Used with a soldering tool to reinforce damaged areas and ensure strong, long-lasting plastic welds. Size: 200 x 250 mm.

Code	Dimension	Packaging
SAM 200250	200 x 250 mm	10 pcs

PAINTING, VARNISHING



SOLL COLOUR FAN




Color fan featuring a selection of the most common ready-mix colors, numerically sorted with brand references. All displayed colors are reproductions and serve as visual guides for identifying shades. Intended for reference use only.



SOLL BP

SOLL BP is a one-component structure coating for repairing plastic car parts such as bumpers, trims, and mirrors. Offers direct adhesion to cleaned and sanded plastics like ABS, ABS-PC, and PP-EPDM. Weather-resistant and temperature stable up to 70 °C. Ready to spray with synthetic thinner.







-  20 °C / 20 min.; dust dry
20 °C / 60 min.; set to touch
-  20-25 s; DIN 4 mm; 20 °C
-  2; 1,6-1,8 mm; 3-5 bar

Code	Color	Contents	Packaging
SBP 05B	black	0,5 l	3 pcs
SBP 1B	black	1 l	6 pcs



SOLL AC

High-quality 2K acrylic paint for full or partial refinishing of cars and trucks. Offers excellent surface coverage, strong adhesion, and long-lasting gloss and color stability. Weather-resistant and easy to apply.





-  2:1 with Acrylic hardener
-  20-22 s; DIN 4 mm; 20 °C
-  2 ½; 1,3-1,4 mm; 3-5 bar
-  20 °C/5-6 h; 60 °C/25-30 min.

Code	Contents	Packaging
SA.....	1 l	3 pcs



SOLL BC

High-quality 1K base coat with metallic effect for full or partial vehicle refinishing. Provides excellent surface coverage, strong adhesion, and lasting color intensity. Recoatable with 2K acrylic clearcoats after 10–15 minutes. Weather-resistant and easy to apply.





-  2:1 with Basecoat thinner
-  16-18 s; DIN 4 mm; 20 °C
-  2-3; 1,3-1,4 mm; 3-4 bar
-  20 °C/ 5-10 min.

Code	Contents	Packaging
SB.....	1 l	3 pcs



SOLL 2.1 VOC

High-gloss 2K acrylic clearcoat compliant with ≤ 250 g/L VOC limits. Durable and resistant to yellowing. Ideal for full or spot repairs.





-  20 °C/ 4-6 h; 60 °C/ 30-40 min.
-  14-16 s; DIN 4 mm; 20 °C
-  2:1
-  2; 1,2-1,3 mm; 2 bar

Code	Description	Drying	Contents	Packaging
C 2.1 100	Clearcoat	-	1 l	6 pcs
C 2.1 500	Clearcoat	-	5 l	4 pcs
H 2.1 050S	Hardener	slow	0,5 l	6 pcs
H 2.1 250S	Hardener	slow	2,5 l	4 pcs
H 2.1 050N	Hardener	normal	0,5 l	6 pcs
H 2.1 250N	Hardener	normal	2,5 l	4 pcs
H 2.1 050F	Hardener	fast	0,5 l	6 pcs
H 2.1 250F	Hardener	fast	2,5 l	4 pcs



SOLL UHS

SOLL UHS is a high-solids, low-VOC 2K acrylic clearcoat offering excellent UV resistance, smooth flow, and a deep gloss finish. Applied in 1.5 coats without thinner. Ideal for high-quality refinishing.





-  20 °C/ 12 h; 60 °C/ 30-35 min.
-  15-17 s; DIN 4 mm; 20 °C
-  2:1
-  1,5-2; 1,2-1,4 mm; 2-2,5 bar

Code	Contents	Packaging
C UHS 100	1 l	12 pcs
C UHS 500	5 l	4 pcs

SOLL AIR DRY UHS

High-quality UHS clearcoat with fast Air Dry technology and VOC content under 420 g/l. Offers excellent gloss, hardness, and scratch resistance. Ideal for spot or full car refinishing with quick drying at room temperature or in ovens. Ready to polish after 10 minutes at 60 °C or 3–4 hours at 20 °C. No thinner required.







-  20 °C/ 2-3 h; 60 °C/ 10 min.
-  16-17 s; DIN 4 mm; 20 °C
-  2:1
-  1,5-2; 1,2-1,3 mm;

Code	Contents	Packaging
C AD 100	1 l	12 pcs
C AD 500	5 l	4 pcs

SOLL C1

SOLL C1 is a high-solids 2K acrylic clearcoat offering excellent gloss, UV resistance, and stone chip protection. Provides strong hardness and elasticity for a durable, flexible finish. Can be applied in 1.5 or 2 layers with optional thinner for full flow or texture. Suitable for professional refinishing with fast drying and easy polishing.



-  20 °C/ 12 h; 60 °C/ 30 min.
-  16-17 s; DIN 4 mm; 20 °C
-  2:1 (thinner 0-10 %)
-  1,5-2; 1,3-1,4 mm; 2-2,5 bar

Code	Contents	Packaging
C1 1	1 l	12 pcs
C1 5	5 l	4 pcs

SOLL C2

SOLL C2 Crystal is a 2K HS acrylic clearcoat with high solids content and excellent transparency. Delivers a high-gloss, durable finish with strong resistance to UV rays, weather, and stone chips. Offers great flow, elasticity, and surface clarity. Suitable for high-quality refinishing.



- 20 °C/ 10 h; 60 °C/ 30 min.
- 16-17 s; DIN 4 mm; 20 °C
- 2:1 (thinner 0-6 %)
- 2; 1,3-1,4 mm; 2-2,5 bar

Code	Hardener	Drying	Contents	Packaging
C2 1N	H2 25	normal	1,5 l (with hardener)	12 pcs
C2 5N	H2 25	normal	7,5 l (with hardener)	4 pcs
C2 1G	H2 10	fast	1,5 l (with hardener)	12 pcs
C2 5G	H2 10	fast	7,5 l (with hardener)	4 pcs

SOLL C3

SOLL C3 provides high hardness, gloss, UV stability, and weather resistance for excellent appearance and long-lasting protection. Offers smooth flow and fast drying for efficient repairs and reduced spray booth time. Compatible with all standard basecoats.







- 20 °C/ 10 h; 60 °C/ 30 min.
- 16-17 s; DIN 4 mm; 20 °C
- 2:1 (thinner 0-5 %)
- 2; 1,3-1,4 mm; 2-2,5 bar

Code	Hardener	Drying	Contents	Packaging
C3 1N	H3 25	normal	1,5 l (with hardener)	12 pcs
C3 5N	H3 25	normal	7,5 l (with hardener)	4 pcs
C3 1G	H3 10	fast	1,5 l (with hardener)	12 pcs
C3 5G	H3 10	fast	7,5 l (with hardener)	4 pcs

SOLL C4



SOLL C4 is a 2K MS acrylic clearcoat with very good flow, UV resistance, and weather durability. Offers quick drying, easy application, and excellent polishing. Designed for fast repairs with a gloss level matched to older finishes. Ideal for blending into aged coatings.





-  20 °C/ 10 h; 60 °C/ 30 min.
-  16-17 s; DIN 4 mm; 20 °C
-  2:1 (thinner 0-5 %)
-  2; 1,3-1,4 mm; 2-2,5 bar

Code	Hardener	Drying	Contents	Packaging
C4 06N	H4 25	normal	0,6 l (with hardener)	12 pcs
C4 15N	H4 25	normal	1,5 l (with hardener)	12 pcs
C4 75N	H4 25	normal	7,5 l (with hardener)	4 pcs
C4 06F	H4 10	fast	0,6 l (with hardener)	12 pcs
C4 15F	H4 10	fast	1,5 l (with hardener)	12 pcs
C4 75F	H4 10	fast	7,5 l (with hardener)	4 pcs

SOLL MC



SOLL MC is a high-solids matt clearcoat that delivers a silky matte finish with approximately 50% gloss. Designed for interior areas, engine bays, and luggage compartments. Offers strong UV, weather, and stone impact resistance. Easy to apply in two layers with excellent flow and durability. Ideal for durable matte refinishing.

-  20 °C/ 10 h; 60 °C/ 30 min
-  17-18 s; DIN 4 mm; 20 °C
-  2:1
-  2; 1,3-1,4 mm; 2-2,5 bar

Code	Hardener	Drying	Contents	Packaging
MC 15N	MH 25	normal	1,5 l (with hardener)	12 pcs

SOLL UHS HARDENER

SOLL UHS 10 and SOLL UHS 25 are acrylic hardeners designed for use with SOLL UHS clearcoats.



Code	Drying	Contents	Packaging
H UHS25 050	normal	0,5 l	12 pcs
H UHS25 250	normal	2,5 l	4 pcs
H UHS10 050	fast	0,5 l	12 pcs
H UHS10 250	fast	2,5 l	4 pcs

SOLL AIR DRY HARDENER

Universal acrylic hardener designed for use with SOLL Air Dry Clearcoat.



Code	Drying	Contents	Packaging
H AD25 050	Normal	0,5 l	12 pcs
H AD25 250	Normal	2,5 l	4 pcs

SOLL H1

SOLL H1 is a 2K HS acrylic hardener specially formulated for use with SOLL C1 clearcoat. Ensures proper curing, surface quality, and durability of the coating.



Code	Drying	Contents	Packaging
H1 25 05	normal	0,5 l	12 pcs
H1 25 25	normal	2,5 l	4 pcs
H1 10 05	fast	0,5 l	12 pcs
H1 10 25	fast	2,5 l	4 pcs

SOLL UNI

SOLL UNI is a universal HS acrylic hardener designed for use with a wide range of acrylic products in the automotive industry. Offers long shelf life and excellent application conditions.



Code	Drying	Contents	Packaging
UNI 25 05	Normal	0,5 l	6 pcs
UNI 10 05	Fast	0,5 l	6 pcs

SOLL FH5



SOLL FH5 is an extra fast acrylic hardener specifically designed for use with HS 4+1 Acrylic Filler SOLL SF4. Provides rapid curing and excellent performance in automotive refinishing.

Code	Contents	Packaging
FH5 025	250 ml	12 pcs
FH5 946	946 ml	6 pcs

SOLL P10 / SOLL P25



SOLL P10 (fast) and SOLL P25 (normal) are paint hardeners formulated for 2:1 acrylic and polyurethane systems. Enhance gloss, hardness, and durability of pigmented coatings. Choice of hardener type affects drying time and should match application conditions.

Code	Drying	Contents	Packaging
H P25 05	normal	0,5 l	12 pcs
H P25 25	normal	2,5 l	4 pcs
H P10 05	fast	0,5 l	12 pcs
H P10 25	fast	2,5 l	4 pcs



SOLL BASE

Basecoat thinner designed for metallic, pearl, and solid color basecoats. Ensures smooth application and optimal metallic flake alignment before evaporation. Fully compatible with all basecoats on the market.

Code	Contents	Packaging
BC 1	1 l	12 pcs
BC 5	5 l	4 pcs



SOLL BASE (SLOW)

Basecoat thinner designed for metallic, pearl, and solid color basecoats. Ensures smooth application and optimal metallic flake alignment before evaporation. Fully compatible with all basecoats on the market. Adapted for slower effect (>28 °C).

Code	Contents	Packaging
BC 5S	5 l	4 pcs



SOLL ACRYL

SOLL ACRYL is an acrylic thinner made from a blend of solvents for diluting fillers and acrylic clearcoats.



SOLL NITRO 646

SOLL NITRO 646 is a thinner designed to adjust the viscosity of nitro paints, varnishes, and putties. Also suitable for cleaning paint tools.

Code	Contents	Packaging
AC 1	1 l	12 pcs
AC 5	5 l	4 pcs

Code	Contents	Packaging
STN1 010M	1 l	20 pcs
STN1 050	5 l	1 pc
STN1 200	20 l	1 pc



SOLL SIL

SOLL SIL is a silicone remover for surface preparation before painting. Effectively and quickly eliminates contaminants such as oils, lubricants, silicones, and grease, ensuring clean, paint-ready surfaces.

Code	Contents	Packaging
SIL 1	1 l	12 pcs
SIL 5	5 l	4 pcs



SOLL SIL (SLOW)

Removes silicone from surfaces prepared for painting. Quickly and effectively eliminates lubricants, oils, silicones, and other contaminants to ensure optimal paint adhesion and surface cleanliness.

Code	Contents	Packaging
SIL 1S	1 l	12 pcs
SIL 5S	5 l	4 pcs

SOLL EXPRESS

SOLL EXPRESS is a 2K drying accelerator that speeds up the curing of polyurethane and acrylic paints and clearcoats. Added at 1–2% of the total lacquer and hardener weight. Reduces process time but should not be overdosed to avoid defects like cracking or gloss loss.



Code	Contents	Packaging
S-EXP 05	500 ml	12 pcs

SOLL ELASTIC

SOLL ELASTIC is a 2K additive for paints and clearcoats that increases flexibility without compromising hardness. Prevents cracking and chipping on flexible parts like bumpers. Ideal for use on plastic components and surfaces exposed to stone impacts.



Code	Contents	Packaging
S-EL 1	1 l	12 pcs

SOLL LÖSER



SOLL LOSER is a 2K fade-out thinner designed to blend transitions between old and new acrylic or polyurethane coatings. Applied as a fine mist immediately after the final coat, it ensures smooth, invisible blending without visible edges. Not suitable for basecoats, metallic, or pearl finishes.

Code	Contents	Packaging
S-LOS 05	0,5 l	12 pcs
S-LOS 1	1 l	12 pcs

SOLL PAINT TOUCH-UP DROPPER



Clear plastic paint dropper bottle for precise touch-up applications. Includes a stainless steel mixing ball, integrated fine paint brush in the lid, and a fine steel tube for accurate paint placement. Ideal for detailed repairs and small-area corrections.

Code	Contents	Packaging
STB-05-20	20 ml	100 pcs
STB-05	25 ml	100 pcs

SOLL PAINT TOUCH-UP BOTTLE

Plastic bottle with integrated brush for convenient application of paints.



Code	Contents	Packaging
STB-02	30 ml	50 pcs

SOLL PAINT TOUCH-UP MICROBRUSH

Micro-soft touch-up tips designed for precise correction of small paint defects. Ideal for accurate spot repairs and detailing. Supplied in sets of 100 pcs.



Code	Packaging
STB 07	4 pcs



SOLL DUST NEEDLE SET

Dust needle set designed for effective removal of lint, dirt, and dust from wet paint surfaces. Allows precise correction without damaging the finish. Supplied in sets of 10 pcs.



Code	Packaging
DNS 10	1 pc

SOLL PAINT NOSE REMOVER

Dust file made of hardened metal for removing dust particles and dirt from dried paint surfaces. Ensures smooth correction without damaging surrounding areas.



Code	Packaging
SPNR	1 pc



SOLL PAINT MIXING PLASTIC STICK

Plastic mixer designed for manual mixing of enamels, basecoats, primers, fillers, and other liquid products. Durable and easy to clean.

Code	Packaging
SPM 02	500 pcs

SOLL SPS ADAPTER

Adapter designed to convert paint spray guns for use with the SOLL SPS System. Enables compatibility with nearly any spray gun model, allowing painters to benefit from the efficiency and convenience of the SPS disposable cup system.



Code	Description	Packaging	Code	Description	Packaging
AD-DV	for Devilbis	1 pc	AD-GL	for Devilbis	1 pc
AD-SA	for Sata	1 pc	AD-WA	for Sata	1 pc
AD-IW	for Iwata	1 pc	AD-SA-INNER	for Iwata	1 pc
AD-IW400	for Iwata	1 pc	AD-SA-OUTER	for Iwata	1 pc



SOLL SPS DISPOSABLE CUPS

SOLL SPS disposable cup system lets painters spray at a constant 90° angle, even upside down. Ensures optimal coverage, control, and finish quality in any position.

Code	Packaging
SPS-850	1 pc
SPS-650	1 pc
SPS-400	1 pc
XPS	1 pc

SOLL NYLON STRAINER

Designed for fast and efficient straining of all solvent- and water-based paints.



Code	Description	Packaging
SDF 95	95 µm	1000 pcs
SDF 125	125 µm	1000 pcs
SDF 190	190 µm	1000 pcs

SOLL METAL SPRAY CARD

Primed metal card for accurate color matching and spray sample testing before the coating process. Features a black line to assess hiding power. Suitable for both conventional and water-based paint systems, ensuring reliable color evaluation.



Code	Dimension	Description	Packaging
S-DKM	105 x 150 mm	white	100 pcs
S-DKMG	105 x 150 mm	medium grey	100 pcs
S-DKMDG	105 x 150 mm	dark grey	100 pcs

SOLL DEFECT GUIDE COAT

SOLL Defect Guide Coat is a dry control powder that highlights surface imperfections such as pinholes and scratches during sanding. Requires no masking or drying time and does not clog sandpaper. Suitable for use on water- or solvent-based primers and coatings. Ideal for both wet and dry sanding. Supplied with applicator in 100 g packaging.



Code	Color	Contents	Packaging
SKM 100	black	100 g	12 pcs
SKM 100 (oran)	orange	100 g	12 pcs



SOLL SPRAYER

Compressed air sprayer designed for dispensing cleaning agents and silicone remover. Made of durable, solvent-resistant, silicone-free plastic.



Code	Description	Packaging
S-CAS	1 l	1 pc

SOLL RESISTANT 70

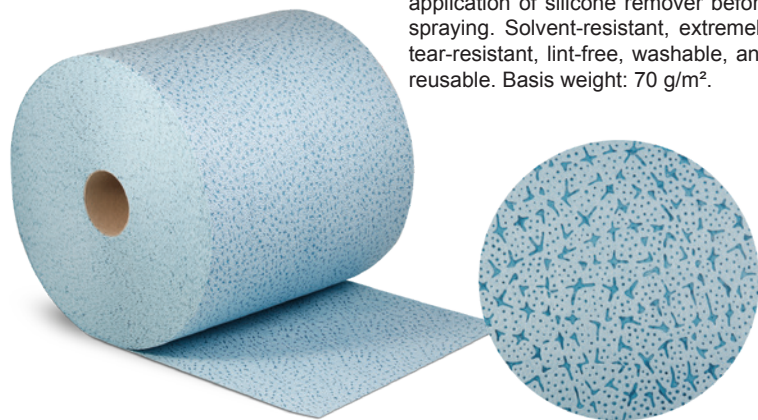


Wet wiping rag for streak-free application of silicone remover before spraying. Solvent-resistant, highly tear-resistant, lint-free, washable, and reusable. Basis weight: 70 g/m².



Code	Dimension	Description	Packaging
S400101	36 x 32 cm	in sheets	35 pcs

SOLL RESISTANT 70



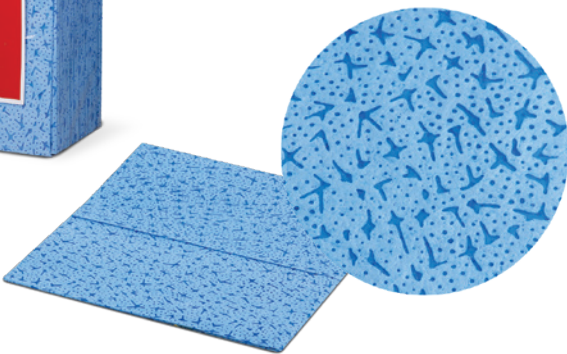
Wet wiping rag for streak-free application of silicone remover before spraying. Solvent-resistant, extremely tear-resistant, lint-free, washable, and reusable. Basis weight: 70 g/m².

Code	Dimension	Description	Packaging
S400102	36 x 32 cm	in rolls (500 wipes)	1 roll

SOLL RESISTANT 80 BLUE



Wet wiping rag for streak-free application of silicone remover before spraying. Solvent-resistant, extremely tear-resistant, lint-free, washable, and reusable. Basis weight: 80 g/m².



Code	Dimension	Packaging
S400201	36 x 40 cm	35 pcs

SOLL SPECIAL WIPE



Degreasing cloths are virtually lint-free with enhanced absorbency and excellent wipe-dry performance. Suitable for use with silicone removers and degreasers.



Code	Dimension	Packaging
S400501	30 x 38 cm	50 pcs

SOLL QUICK WIPES

Perforated cleaning paper roll with 500 sheets for versatile maintenance use. Durable, absorbent, and easy to tear.



Code	Dimension	Packaging
S400401	36 x 38 cm (2 layers)	2 rolls

SOLL NATURAL PAPER

Perforated cleaning paper roll with 800 sheets for all types of maintenance tasks. Highly absorbent, durable, and easy to tear.



Code	Dimension	Packaging
S-CPR 800	25 x 26 cm (2 layers)	2 rolls



SOLL ANTI DUST RAG WAVE

Universal GSI tack rag for removing dust and particles before applying a new paint coat. Ensures a clean surface for better paint adhesion and finish.



Code	Dimension	Packaging
S50509	80 x 80 cm	50 pcs

SOLL ANTI DUST RAG

Sticky tack cloth suitable for use with conventional solvent-based, water-thinnable, and powder coating systems. Effectively removes dust and particles during surface preparation to ensure optimal paint adhesion and finish quality.



Code	Dimension	Packaging
S8050	50 x 80 cm	50 pcs

SOLL TACK CLOTH

Tack cloth with non-drying resin for effective removal of dust and particles from surfaces before painting.



Code	Dimension	Packaging
S4581	45 x 81 cm	50 pcs

SOLL 12 PCS SPRAY GUN MAINTENANCE KIT

SOLL spray gun maintenance kit containing 12 pieces for thorough cleaning and maintenance.



Code	Packaging
SGMK-12	25 pcs

SOLL 23 PCS SPRAY GUN MAINTENANCE KIT

SOLL spray gun maintenance kit containing 23 pieces for thorough cleaning and maintenance.



SOLL MAGNETIC SPRAY GUN HOLDER

Portable magnetic spray gun holder that attaches securely to spray booth walls, mixing rooms, toolboxes, or any metal surface. Strong magnet prevents slipping or tilting, even when loaded. Features a protective coating to avoid scratches on gun cups.



Code

SGMK-23

Packaging

20 pcs

Code

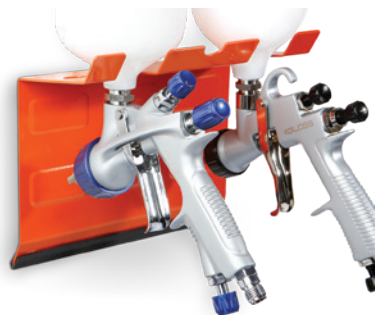
SOLL 120

Packaging

12 pcs

SOLL MAGNETIC SPRAY GUN HOLDER

Magnetic spray gun holder for two spray guns. Portable and attaches securely to any metal surface-spray booth walls, mixing rooms, or toolboxes. Strong magnet prevents slipping or tilting when loaded. Protective coating prevents scratches on gun cups.



Code

SOLL 121

Packaging

12 pcs

SOLL SPRAY GUNS STAND

Single free-standing stand designed for easy and stable pouring of paints and lacquers into spray gun containers. Helps prevent spills and ensures accurate, mess-free filling during paint preparation.



Code

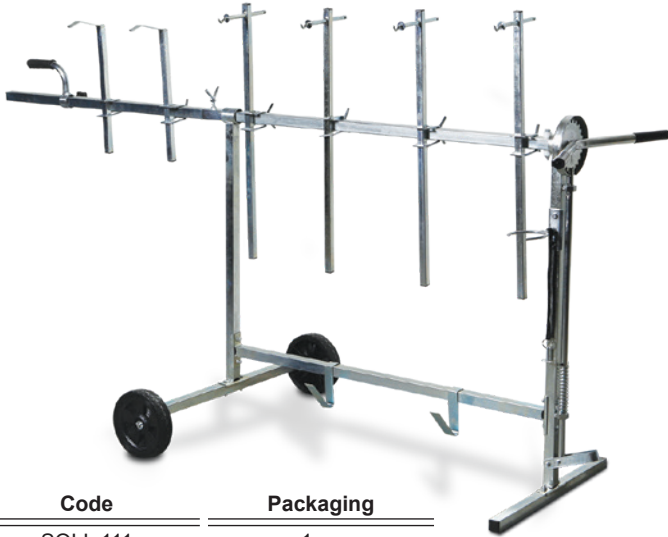
SOLL 119

Packaging

10 pc

SOLL MULTI SPRAY STAND

Rotating stand designed to securely fasten body elements with full 360° rotation.



Code	Packaging
SOLL 111	1 pc

SOLL X-STAND

Sturdy X-shaped metal stand designed for secure and stable support during bumper painting. Adjustable and foldable for easy storage and transport.



Code	Packaging
SOLL 112	1 pc

SOLL HEAVY DUTTY PANEL STAND

Metal folding car parts stand with bottom attachment for secure and stable support.



Code

SOLL 113

Packaging

1 pc

SOLL PANEL STAND

Multipurpose stand with adjustable height for versatile use in automotive refinishing.



Code

SOLL 116

Packaging

1 pc



SOLL ROLLING BUMPER STAND

Sturdy steel bumper stand with wheels, designed to hold up to 8 bumpers securely.



SOLL WHEEL MASTER PAINT STAND

Sturdy steel rim stand with wheels, designed to hold up to 4 rims securely.

Code	Dimension	Packaging
SOLL 109	1,20m x 70,5cm x 2,13m	1 pc

Code	Dimension	Packaging
SOLL 117	83cm x 83cm x 78cm	1 pc

SOLL WHEEL RIM HOLDER



Metal wheel rim holder suitable for stands SOLL 117, SOLL 110, SOLL 111.

Code	Packaging
SOLL 122	20 pcs



SOLL FLOOR FILTER

Floor filter with elastic fibre structure designed for spray booths and exhaust extractors. Offers up to 97% spray-dust separation, temperature resistance up to 140 °C, silicone-free, acetone resistant, and non-flammable (DIN 4102). Basis weight approx. 220-240 g/m². Protects exhaust systems, motors, and fans from paint sediment buildup.



Code	Dimension	Packaging
DLC-250G 0.76	25 x 0,76 m	1 pc
DLC-250G 1.00	25 x 1 m	1 pc



SOLL CEILING FILTER 600G

White ceiling filters impregnated with dust adherent, featuring high-density structure on the fresh air side. Effectively capture harmful particles $>10\ \mu\text{m}$ with 100% separation efficiency. Secure fibre bonding prevents fibre release during spraying.

Code	Dimension	Packaging
DLAA-600G	2,05 x 20 m	1 pc



SOLL TSC

SOLL TSC is a transparent, water-soluble tacky surface coating that binds dust and overspray particles on paint booth walls and ceilings. Prevents contamination of painted surfaces while maintaining light reflection. Easy to apply with spray gun, roller, or brush and can be removed with water and sponge. Eco-friendly and cost-effective, suitable for use on translucent surfaces.

Code	Contents	Packaging
TSC-5	5 l	1 pc

AEROSOLS



SOLL UNIVERSAL SPRAY



Fast-drying lacquer is a nitro-based aerosol paint for repairing minor to medium car paint damage. Offers easy application, fast drying, scratch resistance, and weather durability. Free from heavy metals. Suitable for pre-primed surfaces.

Code	Description	Contents	Packaging
S700008	white matt	500 ml	6 pcs
S700009	white high gloss	500 ml	6 pcs
S700001	black matt	500 ml	6 pcs
S700002	black high gloss	500 ml	6 pcs

SOLL TEXTURE LACQUER FOR PLASTIC



SOLL Texture Lacquer Spray is designed for refurbishing plastic car body parts. Offers easy application, good adhesion, fast drying, and scratch resistance. Can be overcoated with 1K and 2K topcoats after 15 minutes. Free of heavy metals. Ideal for creating a textured finish on primed plastic surfaces.

Code	Color	Contents	Packaging
S700010	black	400 ml	6 pcs

SOLL KONTROL SPRAY

SOLL 1K Kontrol Spray is a black guide coat based on nitrocellulose and alkyd resins. Highlights surface imperfections after filler application and during sanding. Adheres well to metal, plastic, glass, wood, and ceramics. Fast-drying, scratch-resistant, and weatherproof.



Code	Color	Contents	Packaging
S700030	black	400 ml	6 pcs

SOLL HEAT RESISTANT PAINT

SOLL Heat Resistant Spray is a black silicone resin-based lacquer for parts exposed to high temperatures up to 600 °C. Ideal for engines, exhausts, grills, and heaters. Requires no primer or topcoat. Cures fully when heated above 250 °C. Weather-resistant, durable, and free of heavy metals.



Code	Color	Contents	Packaging
S700012	black	400 ml	6 pcs
S700013	silver	400 ml	6 pcs



SOLL WHEEL SPRAY

SOLL Wheel Spray Silver is a fast-drying lacquer for enhancing steel and alloy rims and hubcaps. Offers high coverage, durability, and resistance to road salt, stone chips, and car washes. Apply over anti-corrosion and universal primers. Free of heavy metals.

Code	Color	Contents	Packaging
S700003	silver	500 ml	6 pcs



SOLL BRAKE CALIPER PAINT

SOLL Brake Caliper Spray delivers a vibrant color effect for brake calipers, giving a sporty “racing” look. Offers high solids, fast tack-drying, and long-lasting durability. No primer or topcoat required. Apply second coat within 6 hours to prevent lifting.

Code	Color	Contents	Packaging
S700026	red	400 ml	6 pcs

SOLL ZINC-ALU SPRAY



SOLL ZINC-ALU SPRAY is a fast-drying corrosion protection coating ideal for repairing damaged zinc surfaces. Suitable for use on heating systems, pipelines, radiators, steel structures, and railings. Provides good chemical resistance, is heavy metal-free, and requires no primer or clearcoat. Can be overcoated with itself.

Code	Contents	Packaging
S700031	400 ml	6 pcs



SOLL CHROME EFFECT SPRAY

SOLL CHROME EFFECT SPRAY is a fast-drying acrylic paint that creates a metallic silver-chrome-like finish on smooth surfaces. Offers high opacity, good chemical and temperature resistance, and strong reflectivity. Not abrasion-resistant and should not be overcoated with clearcoat. Ideal for decorative enhancement of car parts.

Code	Contents	Packaging
S700032	400 ml	6 pcs

SOLL UNIVERSAL PREFILLED SPRAY



SOLL Universal Pre-Filled Spray is a 400 ml aerosol can pre-filled with 100 g of propellant and additives, ready for tinting with synthetic resin, nitrocellulose, or acrylic clearcoats. Ideal for custom color matching and small repairs. Ensures even spray application; drying time depends on the added paint type.

Code	Contents	Packaging
S700400	400 ml	6 pcs

SOLL CLEAN SYSTEM PREFILLED SPRAY



SOLL Pre-Filled Spray Clean System is a 400 ml aerosol can pre-filled with propellant and additives of 100 g., ready for tinting with synthetic resin, nitrocellulose, or acrylic clearcoats. Designed for easy and efficient small-area repairs and color matching. Ensures smooth spray application with drying time dependent on the paint used.

Code	Contents	Packaging
S700401	400 ml	6 pcs

SOLL HB FAST FILLER



SOLL HB Fast Filler is a high-build aerosol primer for spot repairs and parts refinishing. Suitable for steel, galvanized steel, aluminum, and some plastics. Offers excellent filling power, vertical stability, and fast drying. Dust dry in 3 min, sandable in 20 min. Matte finish.

Code	Color	Contents	Packaging
S700027	grey	400 ml	6 pcs



SOLL ETCH FILLER

SOLL Etch-Filler Spray is a high-build, one-component self-etching filler with excellent corrosion protection. Provides strong adhesion to iron, steel, zinc, and pretreated aluminum and plastics. Fast-drying, easy to sand, and suitable for 1K and 2K solvent or water-based topcoats. Ideal for spot repairs and hard-to-reach areas. Supplied in a light grey and dark grey, matte finish aerosol.

Code	Color	Contents	Packaging
S700028	light grey	500 ml	6 pcs
S700028DG	dark grey	500 ml	6 pcs

SOLL EPOXY PRIMER



SOLL 1K Epoxy Primer Spray is a universal primer offering excellent adhesion and corrosion protection on metal, plastic, glass, ceramics, and wood. Fast drying with good filling and sanding properties. Can be overcoated with solvent or water-based 1K/2K topcoats. Dust-free in 15 minutes, sandable after 45 minutes.

Code	Color	Contents	Packaging
S700029	grey	400 ml	6 pcs
S700029W	white	400 ml	6 pcs
S700029B	black	400 ml	6 pcs

SOLL UNIVERSAL PRIMER



SOLL Universal White Primer is an acrylic resin-based primer designed for metal surfaces on cars and other materials like ceramics, glass, plastics, and paper. Creates a smooth, sandable surface with good adhesion and high filling power. Fast drying and compatible with all 2K primers and topcoats.

Code	Color	Contents	Packaging
S700005	grey	500 ml	6 pcs
S700006	white	500 ml	6 pcs
S700007	black	500 ml	6 pcs

SOLL PLASTIC PRIMER



SOLL Plastic Primer Spray is a transparent adhesion promoter for plastic car parts such as bumpers, spoilers, and mirrors. Ensures excellent adhesion for subsequent coatings on plastics like PP, ABS, PVC, and more. Fast drying, easy to apply, and free of heavy metals. Paintable after 15 minutes.

SOLL WASHPRIMER



SOLL WASHPRIMER is a fast drying one-component adhesion promoter of excellent adhesivity especially to non-ferrous metals. Adhesion to iron, steel, zinc and aluminium. Not suitable for use on thermoplastic surfaces and prior to application of polyester putty.

Code	Color	Contents	Packaging
S700011	transparent	400 ml	6 pcs

Code	Color	Contents	Packaging
S700033	yellow transparent	400 ml	6 pcs



SOLL PRIMER-PAINT

SOLL Primer-Paint is a fast-drying, weather-resistant coating for repaired or replaced sheet metal in vehicles and machinery. Provides good corrosion protection, strong adhesion, and excellent coverage. Suitable for indoor and outdoor use.

Code	Color	Contents	Packaging
S700035	RAL 7033	500 ml	6 pcs
S700036	RAL 7034	500 ml	6 pcs
S700037	RAL 7042	500 ml	6 pcs



SOLL SPRAY PUTTY

SOLL Spray Putty is designed to fill and smooth uneven surfaces, scratches, and marks on vehicles, creating a pore-free finish. Easy to apply with high solids content, fast tack-drying, and good sanding properties. Apply over anti-corrosion primer and sand with P600 wet paper.

Code	Color	Contents	Packaging
S700023	grey	400 ml	6 pcs



SOLL CLEARCOAT

SOLL Clearcoat is a transparent, nitro-based clearcoat providing a brilliant high-gloss or matt finish and corrosion protection. Suitable for metal, wood, stone, glass, ceramics, paper, and some plastics. Fast drying, chemically resistant, and free of heavy metals.

Code	Description	Contents	Packaging
S700004	gloss	500 ml	6 pcs
S700021	matt	400 ml	6 pcs



SOLL 2K CLEARCOAT

SOLL 2K Clearcoat Spray is a high-gloss, fuel-resistant 2K clear varnish with built-in hardener. Offers excellent UV protection, weather and scratch resistance, and a smooth spray finish. Suitable for solvent- and water-based basecoats.

Code	Description	Contents	Packaging
S700034	gloss	250 ml	6 pcs



SOLL BACKLIGHT

SOLL Backlight Spray Black is a special glazing-effect paint for recoloring lights, wind deflectors, glass, metal, wood, and more. Offers high solid content, good weather resistance, and scratch resistance. Easy to apply and fast drying.



Code	Color	Contents	Packaging
S700015	black	150 ml	20 pcs
S700016	red	150 ml	20 pcs

CLEANING, PROTECTION





SOLL HAND CLEANER PREMIUM

SOLL Hand Cleaner PREMIUM is a powerful hand cleaner for removing tough contaminants like paints, glues, resins, and grease. Formulated with skin-friendly ester oils and natural walnut shell abrasives, it's free of silicones and dermatologically rated "very good." Contains moisturizing plant-based ingredients and is safe for frequent use.

Code	Description	Packaging
S-HCP 250	250 ml	12 pc



SOLL NYLON OVERALL

Blue, ultra-light painter's overall made of breathable continuous nylon-type fabric. Features a hood, is tear-resistant, lint-free, antistatic, silicone-free, paint-impermeable, and fire-resistant. Ideal for use in professional paint shops.

Code	Size	Packaging
SNO M	M	50 pcs
SNO L	L	50 pcs
SNO XL	XL	50 pcs
SNO XXL	XXL	50 pcs



SOLL NITRILE HEAVY DUTY GLOVES, BLACK

High-quality powder-free nitrile gloves. Resistant to weak acids and chemicals. Extremely elastic, durable, and comfortable to wear. Do not cause allergic reactions.

Code	Size	Packaging
SNG M	M	10 pcs
SNG L	L	10 pcs
SNG XL	XL	10 pcs
SNG XXL	XXL	10 pcs

POLISHING



SOLL ONE STEP

SOLL ONE STEP is an abrasive sanding and polishing paste that completes all polishing steps with a single product. Free from wax and silicone, it removes scratches without leaving holograms. Suitable for use with electric or pneumatic machines (900–2500 rpm).



Code	Contents	Packaging
SPP-250	250 g	24 pcs
SPP-1	1 kg	12 pcs

SOLL UNIVERSAL

Fast-acting liquid abrasive for removing sanding scratches from refinished or original paintwork. Designed for machine application, UNIVERSAL compound is easy to use and delivers a high-gloss finish with minimal effort.



Code	Contents	Packaging
SPP-417	1 kg	12 pcs
SPP-417-250	250 g	24 pcs

SOLL POLISHING COMPOUND

Three steps polishing compound designed for removal of surface defects, deep scratches, and paint imperfections on fresh or cured coatings. Suitable for all varnished car, ship, or wood surfaces. Silicone-free formula based on aluminum oxides.



Code	Description	Contents	Packaging
SPP-74-250	Fast 74	250 g	24 pcs
SPP-74	Fast 74	1 kg	12 pcs
SPP-75	Medium 75	1 kg	12 pcs
SPP-76	Finish 76	1 kg	12 pcs

SOLL MATT

SOLL MATT is a professional-grade matting compound for surface preparation before painting and for removing severe scratches. Suitable for all paint systems including Scratch Resistant, UHS, HS, MS, 2K, and 1K. Free of wax and silicone, it provides a smooth, uniform matte finish. Can be applied manually or with a dual-action sander. Rinses off easily and reduces preparation time.



Code	Contents	Packaging
SPP-18	400 g	20 pcs



SOLL DUAL ACTION ORBITAL POLISHER

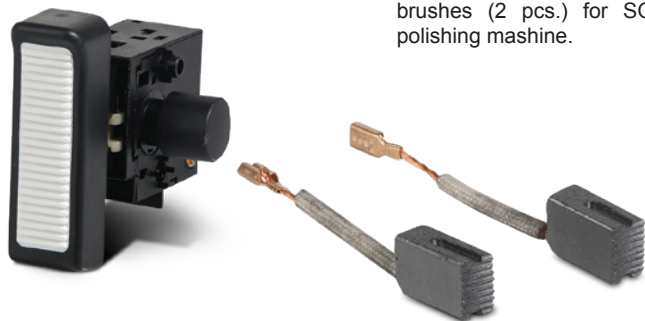
Powerful and user-friendly polishing machine suitable for both amateurs and professionals. Features a dual-action, eccentric-rotating system that prevents holograms, unlike traditional polishers. Ergonomic design ensures excellent control, while enhanced cooling improves airflow and prevents overheating during extended use.



Code	Orbit	Speed	Power	Weight	Packaging
SM6-15	15 mm	1800-4800 rpm	1000 W	3,5 kg	1 pc

SOLL SPARE PARTS FOR POLISHERS

SSW - SOLL Switch for SOLL SM6-15 polishing machine. SBR - Carbon brushes (2 pcs.) for SOLL SM6-15 polishing machine. SCB05 - Carbon brushes (2 pcs.) for SOLL SPR05 polishing machine.



Code	Description	Packaging
SSW	Switch	1 pc
SBR	Brushes	2 pcs
SCB05	Brushes	2 pcs

SOLL ELECTRIC ROTARY POLISHER

Polishing machine with smooth, gradual acceleration and constant speed for efficient performance under heavy loads. Adjustable speed settings suit all polishing tasks. Advanced cooling prevents overheating during extended use. Features a D-shaped handle for optimal control and easily replaceable carbon brushes for long-term reliability.



Code	Disc	Speed	Power	Packaging
SRP05	180 mm	600-3200 rpm	1500 W	1 pc

SOLL POLISHING PAD

Foam polishing pad with velcro backing system.



Code	Description	Dimension	Packaging
SPD-VH	hard	Ø150 x 50 mm	18 pcs
SPD-VM	medium	Ø150 x 50 mm	18 pcs
SPD-VS	soft	Ø150 x 50 mm	18 pcs
SPD-VG	green	Ø150 x 25 mm	36 pcs

SOLL POLISHING PAD

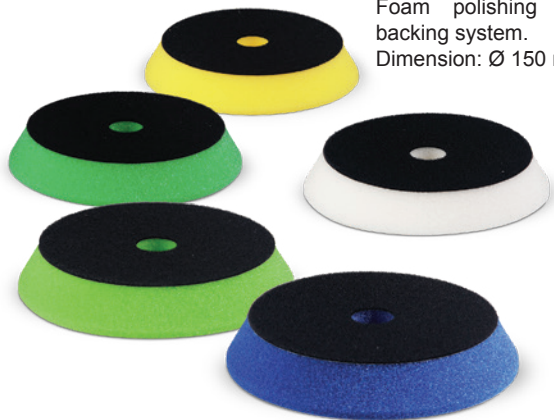
Foam polishing pad with M14 tread plastic backing system.



Code	Description	Dimension	Packaging
SPD-M14H	hard	Ø150 x 50 mm	12 pcs
SPD-M14M	medium	Ø150 x 50 mm	12 pcs
SPD-M14S	soft	Ø150 x 50 mm	12 pcs
SPD-M14G	green	Ø150 x 50 mm	12 pcs

SOLL POLISHING PAD

Foam polishing pad with Velcro backing system.
Dimension: Ø 150 mm x 25 mm



Code	Color	Hardness	Description	Packaging
DA-RV 2	light green	medium	open cells	36 pcs
DA-RV 5	white	hard	open cells	36 pcs
DA-RV 6	green	medium	closed cells	36 pcs
DA-RV 10	blue	medium - hard	open cells	36 pcs
DA-RV 14	yellow	soft	open cells	36 pcs

SOLL WHITE POLISHING PAD

Hard foam polishing pad.



Code	Fastening	Dimension	Packaging
SPD-VH-80	Velcro	Ø 80 mm x 25 mm	50 pcs
SPD-M14H-80	M14	Ø 80 mm x 25 mm	50 pcs



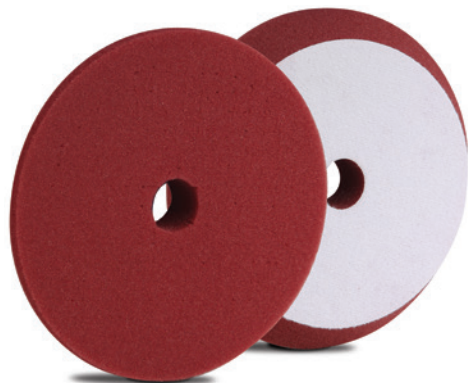
SOLL WAFFLE FOAM POLISHING PAD

Finishing pad designed to remove light swirl marks and compounding haze. Ideal for use with a finishing polish to achieve a high-gloss, swirl-free finish.

Code	Color	Dimension	Packaging
SPD-180WW	white	Ø 180 mm	20 pcs
SPD-180WB	black	Ø 180 mm	20 pcs
SPD-180WO	orange	Ø 180 mm	20 pcs

Code	Color	Dimension	Packaging
SPD-210WW	white	Ø 210 mm	20 pcs
SPD-210WB	black	Ø 210 mm	20 pcs
SPD-210WO	orange	Ø 210 mm	20 pcs

SOLL "SPIDER" FOAM POLISHING PAD



"Spider" foam polishing disc designed for removing small surface defects. Features enhanced mesh cuts for improved air circulation, reducing polishing temperature and minimizing surface heating.



Code	Color	Dimension	Packaging
SPD-SPIDER-M	maroon	150 x 25 mm	30 pcs

SOLL POLISOFT POLISHING WIPES



Soft fabric polishing wipes designed for removing coarse particles and gently cleaning surfaces. Ideal for use during and after polishing to ensure a clean, scratch-free finish.



Code	Description	Dimension	Packaging
S400301	in sheets	32 cm x 36 cm	50 pcs



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