

Green is the Colour We Love!

We are trying to diminish impact to the environment of our industry.

We believe that premium automotive refinishing products and solutions should never come at the expense of the environment. Through smart innovation and responsible practices, we're shaping a more sustainable future.

We use the Solatube system to bring natural light into rooms without windows. Some of our top clear coats contain up to 12% BIO based materials.

We develop products that enables drying without oven baking, which saves fuel and electricity.

Our transport packaging consists of 100% recycled paper.

We use a heat pump system to heat and cool our facilities and to cool production machinery.

Silco

It All Started With an Idea

With a damaged Renault 4 GTL

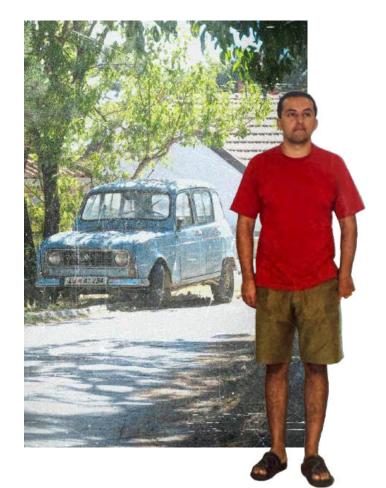
At just 18 years old, Sašo Kronovšek, founder and CEO of Silco, had his first encounter with the world of car refinishing, not as a businessman, but as the proud owner of a beloved car. After a minor accident, he made a bold decision: to repair it himself.

With nothing but a rope and a neighbor's car, he pulled the chassis back into shape. No experience, no fancy tools, just determination and the will to do it on his own.

While gathering the materials, he visited three different stores. That's when the idea struck: Why isn't all of this in one place? What if I sold these products myself? Maybe I could do it better. It wasn't just a passing thought, it was the spark of a vision.

Now, after many years of passion, persistence, and progress, Silco is no longer just a name. It stands for quality, trust, and solutions for the most demanding refinishing professionals. Today, we operate our own R&D department and proudly stand as a leading manufacturer of cutting-edge car refinishing solutions.

It all started... with an idea.





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Proudly Serving Painters Since 2000.





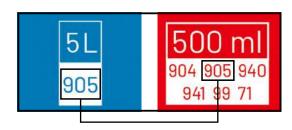
Little Details, Great Difference

Solutions that are friendly to environment, users and their pockets.

Associated hardener information

We provide clear compatibility information for our products, ensuring trouble-free use.

Benefit: Easily identify suitable hardeners and clear coats, avoiding compatibility issues.



9250 Hardener **Enhanced can thickness** HS standard hardener Silco's cans are built with a thicker. HS Härter standard sturdier, specially coated metal sheet. HS trdilec standard HS utvrđivač standard Benefit: Our cans are tougher and HS durcisseur standard more resilient when compared to HS indurente standard others on the market (0.21-0.22 mm). HS hardener standard

Convex can top

Uniquely designed cans with a convex top help you maximize product use.

Benefit: Save up to 5% compared to other cans by easily emptying every last drop.

Leak-proof cap with aluminum foil seal

A leak-proof cap protected by aluminium foil prevents solvent evaporation.

Benefit: You keep 100% of your product.

Precision pouring spout

Easy-to-open pouring spout allows for precise and mess-free dispensing.

Benefit: No more spills or wasted product.



Premium material and special coating

Crafted from high-quality tinplate and coated with a special lining.

Benefit: Protect your product from adverse reactions.

Virgin PU grade solvents

We use exclusively virgin PU-grade solvents in our products. **Benefit:** Ensure the highest quality finishes with pure, reliable solvents.

Nitrogen-packed for extended shelf life

We employ nitrogen packing to extend the shelf life of hardeners. **Benefit:** A longer-lasting, superior product, even after extended periods of storage.

100% Recycled packaging

Our transport packaging is made from 100% recycled paper, which reduces waste and supports sustainability.

Research & Development

Reaching the perfect quality in all areas of operation.



Our team is committed to innovating automotive refinishing products by carefully analyzing formulations and closely monitoring chemical compounds. Our dedication ensures high quality, cutting edge products that will keep you ahead of your competitors.





Highly advanced testing facilities, equipped with superb equipment, enables us rigorous quality control and ensure that our products meet the highest standards, reflecting our commitment to excellence.

We are the Producer!

When it comes to product quality, we never compromise.

We partner up with leading raw material manufacturers and experienced automotive refinishers to elevate expertise and skill in product development. This collaboration ensures high-quality, customized solutions for professionals that are of vital importance in keeping a competitive edge in the dynamic automotive sector.





We invest in the latest technologies. Our advanced production procedures serve as the basis for all Silco products. This allows us to regulate and control all phases of the production process. By using our own production facilities, we can guarantee efficiency and the ability to adapt to our customers' needs.



60 min Repair

A Solution for a Complete Repair in Just 60 Minutes



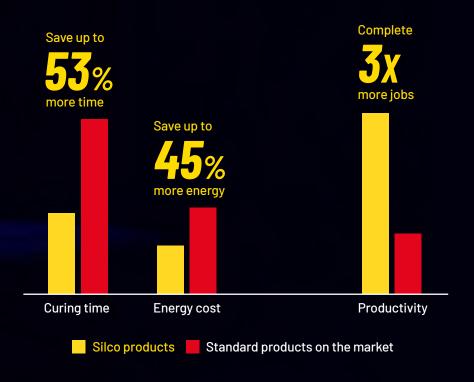


Revolutionary Technology

Complete a full car body repair in just 60 min without compromising on quality. SFR's advanced formulation triples spray booth productivity, and is suitable for both spot and larger surface repairs.

You can benefit from rapid drying times and extended pot-life.

Earn More & Use Less Energy





UniMix 30

Commercial Vehicle Paint Mixing System



UniMix 30 was created to offer a high-quality, complete tinting system. Developed by our R&D and Colourimetry team, it features toptier pigments and raw materials, ensuring exceptional performance.

Our investment in advanced machinery, meticulous production, and strict quality control guarantees a superior product for the paint industry.

Crafted with precision, it is tailored to meet the high standards of commercial vehicles, industrial applications, and passenger cars. System comprises of 24+ solid colours and some aluminium tinters combined with wide range of binders.

Utilizing it offers you automotive-grade quality paint suitable for various applications, all at a highly competitive price.



Formulations



Concentrated Tinters



Binders



Additives



Extended Colour Documentation



Excellent dispersion of pigments

Our toners utilize high-quality raw materials to ensure uniform pigment dispersion, which enhances coverage, color stability, and long-term homogeneity while reducing sedimentation.

Versatility and compatibility

Our toners are compatible with a wide range of solvents and binders, allowing the formulation of different types of paints (1K, 2K, primers and topcoats).

High colour stability

UniMix 30 paints deliver enduring colour, exceptional high gloss, and rich depth, guaranteeing durability even in challenging conditions for outstanding finishes.

High resistance to atmospheric and chemical agents

Our paints offer high resistance to UV rays, chemicals and adverse weather conditions for superior finishes.

Better adhesion and film hardness

Our toners are formulated to optimize paint adhesion on a variety of surfaces.









PRIMER

90.100

Binder UniMix 1K Nitro Primer

- Anticorrosive
- Excellent adhesion to various substrates
- Can be overcoated wet-on-wet
- Boosts colour coverage of the next topcoat layer



Mostly used as a temporary primer for transport of steel structural works.

PRIMER

90.200

Binder UniMix 2K Epoxy Primer

- Zinc phosphate for excellent corrosion protection
- Can be used on steel, zinc plated iron, aluminium, plastics...
- After curing the film is resistant to moisture, chemicals and abrasion



Used for truck chasis, agricultural machines, structural steel works, safety lines on concrete floor, marine programme.



A better chemical and corrosion resistance.

DTM

90.310

UniMix 2K DTM Binder

- Mostly used onto already corrosion resistant substrates (zinc - plated, aluminium, brass)
- No previous primer application needed for adhesion



Example: painting of aluminium truck containers.

DTM

90.300 / 90.320 / 90.330

UniMix 2K DTM Binder

- No previous primer application needed for adhesion
- It delivers an excellent corrosion protection due to Zinc phosphate
- Excellent adhesion on different substrates (bare steel, aluminium, galvanised steel, fibre reinforced plastic)



Used for truck chassis, agricultural machinery, structural steel works, piping.



For more difficult jobs that require corrosion protection.

















15

TOPCOAT

90.400

Binder UniMix 1K (2K) Synthetic Glossy

- Based on alkyd air-drying resin for faster drying
- Can be used as a primer & topcoat in a single stage



Used in industrial carpentry, iron manufactury.



If better outdoor resistance is needed it should be applied over primer.



To improve Quality you can add 10% 2K Acrylic hardener 9230 - please refer to the TDS.





TOPCOAT

90.510 / 90.520 / 90.530

Binder UniMix 2K Polyacryl

- UV resistant
- Good levelling
- Great drying times



Used for commercial vehicles and trucks, furniture, coach work, industrial application, agricultural machinery, structural steel works, plastics and concrete coatings.









TOPCOAT

90.900

Binder UniMix 2K UHS Acryl

- > Brilliant gloss
- UV resistant
- Excellent coverage
- > Excellent chemical and weather resistance



Used for cars, trucks and commercial vehicles, furniture, coach work, industrial application, agricultural machinery, structural steel works.



Outstanding chemical and outdoor resistance and high gloss.



TOPCOAT

90.910 / 90.930

Binder UniMix 2K Ultra Fast Acryl

- Drying without oven baking allows fuel and electricity savings
- Extra fast drying times:
 50-60 min (20 °C/68 °F)
 3-5 min (60 °C/140 °F)
- Good levelling



Used for cars, commercial vehicles, furniture, agricultural machinery, plastics, concrete.



Excellent resistance to chemicals and weathering.





MATT

UniMix 40

Automotive Paint System

For availability on your market please refer to your distributor.

A versatile automotive mixing system combining a high-performance basecoat system and durable 2K topcoat system.

The basecoat system ensures high-quality finishes with the latest colour formulas, easy denibbing, and smooth, even application of silver tones without clouding.

The 2K topcoat system offers deep gloss, fast drying times, and exceptional UV and weather resistance.

Designed for efficiency, UniMix 40 provides consistent pigment distribution with minimal effort, delivering perfect results from every angle.

Exceptionally simple to use



Highest cost-to-efficiency ratio



Empowered paint expertise



Advanced technology



A sustainable approach to car refinish

up to 19% less paint consumption

With superior opacity, it will save up to 19% of paint compared to the average paint systems on the market.

up to 24% faster

With faster drying and fewer coats needed, it will save up to 24% of average application time.



UniMix 60

Waterborne Automotive Paint System

For availability on your market please refer to your distributor.

A premium waterborne automotive paint system with improved formula that requires fewer toners, reducing investment while ensuring consistent pigment distribution through easy mixing. With quick drying times, smooth and silent operation, and even application of silver tones without clouding, UniMix 60 delivers exceptional results with minimal waiting time before applying the topcoat.

up to 40% less paint consumption

26% faster

With faster drying and fewer coats needed, it will save up to 26% of average application time.

Exceptionally simple to use



Highest cost-to-efficiency ratio



Empowered paint expertise



Advanced technology



A sustainable approach to car refinish

With superior opacity, it will save up to 40% of paint compared to the average paint system on the market.



Perfin®

Perfect Finish by Silco

A wide range of carefully selected non-paint products and accessories.

Optimize performance by enhancing productivity, efficiency, and safety.

Our commitment to excellence goes beyond paint, ensuring top-quality refinishing products.



Proven Quality of Non-Paint Products



Enhanced Performance



Uncompromising Quality



Safety First



Abrasives

Featured Technologies:



Flat-Hole Cutting Technology

It prevents abrasive surface deformation, ensuring consistent performance while sanding.



Self-Sharpening Minerals

Our abrasives boast three-dimensional mineral structures that stay sharp and self-sharpen, delivering consistent cutting power.



Superior Dust Extraction



Multi-Hole Technology



Film Backing

The film backing ensures durability and precision throughout the sanding process by providing a smooth surface and delivering a superb, uniform finish.



Foam Backing

The perfect blend of flexibility and precision for contouring and finishing in a variety of applications.



Reinforced Paper Backing

Enhances flexibility, durability, and tear resistance, ensuring superior sanding performance.



3085 MH Ceramic Film Disc





Ultra Efficient Ceramic Sanding Disc 150 mm



Multi-hole pattern for dust-free sanding



Abrasive minerals: Ceramic Aluminum Oxide (crystal structure)



Fast cutting and extremely long service life







3060-150 Abra-Sil Gold

3085 MH Ceramic Disc

Ultra Efficient Ceramic Sanding Disc







3085 MH Ceramic Film Strips

Ultra Efficient Perforated Ceramic Sanding Strips in Roll







Premium ceramic abrasive on multi-hole film backing provides efficient sanding with rapid cutting action, ensuring a smooth and uniform finish. It offers excellent clogging resistance and features a dust-repellent coating, complemented by optimal dust extraction enabled by its advanced multi-hole configuration. Efficient and costeffective sanding solution tailored for the needs of a modern bodyshop.

- > backing: PE polyester film
- > abrasive minerals: ceramic aluminum oxide (crystal structure)
- > special Stearate coating prevents clogging

3060 Abra-Sil Gold

Top Performance Abrasive Disc





All you want from abrasive material. It delivers exceptional durability with premium abrasive minerals and flexible latex-treated C-weight paper backing. Their special stearate coat prevents clogging and delivers excellent cutting performance, a smooth surface, and efficient dust extraction with a center-hole design.

- > backing: latex-treated paper
- > abrasive minerals: premium AIO
- > special Stearate coating prevents clogging

Holes:

15

P80-120-150-180-220-240-320-360-400-500-600-800

Diameter: 150 mm

Holes: 15

P80-120-180-240-320



Length: Piece dimensions: $70 \times 100 \text{ mm}$ 12 m

P60-80-120-150-180-220-240-320-360-400-500-600-800



Diameter: 150 mm



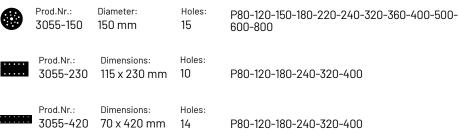


3055 Starcut Gold

Efficient Abrasive Disc / Sheet

Efficient sanding discs with versatile material compatibility. Flexible paper backing for a smooth finish and durability. Offers a strong initial cut and extended lifespan for cost-effectiveness.

- backing: paper
- › abrasive minerals: premium AIO
- > special coating prevents clogging





3075 Film Disc

Sanding Disc on Film



Abrasive solution for precise sanding and smooth finishing. Its flexible, tear-resistant film backing ensures smooth handling and durability. Premium aluminum oxide grain provides fast cutting with a consistent finish, while the anticlog stearate coating extends disc life.

- suitable for aggressive sanding or fine polishing
- ensures excellent adaptability to curves and contours without tearing
- no hole design maximizes surface contact, which is ideal for spot repairs and finishing

P120-180-240-320-400-500-600-800-1000-1200-1500-2000









3095 Perflex

Flexible Finishing System Disc / Sheet



Superior abrasive system engineered to deliver perfect solution for scuffing, blending and finishing. Special resins and abrasive materials on high performance TPU film backing provide durable and flexible fine sanding.

- > durable flexible TPU film for consistent use on contour surfaces
- > manual or machine treatment
- uniform schratch pattern
- perfect for scuffing, blending and finishing

When to use Perflex?

- Primer sanding [S600] ≈ P600
- Blending[S800]≈ P800
- Orange peel [S1200] ≈ P1200

3095 Soft Interface Pad 3097-D Diameter: Thickness: 150 mm, 15 holes 10 mm 3097-S Dimensions: Thickness: 120 x 75 mm 7 mm

S600-800-1200





170 x 130 mm (Sheet)



Fine Finishing Disc on Foam Backing







The number one option for quick sanding of fine scratches and small imperfections. Its abrasive minerals maintain sharpness longer due to wear-resistant properties. Pyramidal structured and self-sharpening carborundum minerals ensure durable, consistent sanding performance, which is ideal for removing small defects like dust spots and fine scratches.

- > backing: PET film and foam
- abrasive particle coating: electrostatic coating
- > sanding: wet&dry, fast, uniform, precise, and efficient



The use of self-sharpening minerals that continuously expose fresh, sharp surfaces during sanding, leading to faster and more consistent cuts.



Conventional abrasives lose their sharpness as they wear.







3070 Abra-Sil Green

Fine Grit Abrasive Film Disc



High-quality abrasive particles of aluminium oxide minerals and a durable, flexible film backing ensures exceptional precision and productivity in fine sanding. This is particularly useful for surface preparation when creating transitions and removing imperfections in final finishes.

- > backing: film
- > abrasive minerals: premium AIO
- > special stearate coat prevents clogging



3170 Abra-Foam Soft

Foam Backed Abrasive Discs



Abrasive material on soft foam backing for manual or machine treatment of nibs, scratches, and complicated contours.

- flexibility
- durability
- uniform surface
- > abrasive minerals: AIO



6165 Abra-Foam SBS

Foam Backed Abrasive Roll



Abrasive material on soft foam backing for manual treatment of nibs, scratches, and complicated contours.

- flexibility
- durability
- perforated
- > uniform surface
- abrasive minerals: AIO



3180 Fine Foam Disc

Flexible Fine Sanding Disc on Foam



Foam-backed disc designed for matting and fine finishing. The 5mm soft foam backing ensures smooth, even sanding on contours and curved surfaces. Suitable for both wet and dry use, by hand or machine.

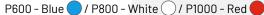
- flexibility
- durability
- uniform surface
- abrasive minerals: AIO

















CSD Cleaning Discs

High-performance flexible and durable cleaning discs made of nylon, impregnated with special abrasive minerals. Useful for removal of rust, protective coatings and welding drops down to bare metal.



Disc 150 mm



6220 Disc 50 mm, Roloc type



6221 Arbour



3420 Adhesive Removal Disc 2270 Ezee-Flex Total 3430 Ahesive Removal Gear

Rubber Wheel for Removing Car Stickers

Fast and residue-free removal of labels, stickers, decorative stripes, etc., without damaging the surface.



3420

- > suitable for all types of paints
- rotation: left/right
- > flexible, durable



- > suitable for all types of paints
- > flexible, durable
- > special gear shape prevents surface overheating

Thickness: Diameter: 20 mm 100 mm



Premium Scuffing-Cleaning Pad/Roll

A three-dimensional, non-woven nylon product, uniquely manufactured and impregnated to deliver enhanced efficiency and long-lasting performance. Useful for cleaning, finishing and, above all, matting paint or panels before painting or making fade-outs. Due to its flexible structure, it can be used even in the hardest-to-reach places.

- > exceptional quality
- superior cutting performance
- produces a smooth matt finish
- highly durable
- > suitable for wet and dry sanding
- usable on both sides

115 mm x 10 m (Roll) / 115 x 230 mm (Sheets)

Grit & Colour:

P400 - Red / P1200 - Grey







2260 Ezee-Scuff Roll

Scuffing-Cleaning Roll

A three-dimensional, non-woven product, made of nylon which is impregnated with special abrasives. Useful for cleaning, finishing and, above all, matting paint or panels before painting or making fadeouts.

- excellent cutting performance
- uniformly treated surface
- durable
- > suitable for wet and dry sanding
- usable on both sides



3020 Ezee-Matt

Performance Matting Paste

Water based paste for preparing the surface before painting. Cleaning, matting and degreasing in one step. Does not leave deep scratches.

- > mechanically and chemically removes waxes and silicones
- > possible to use with water
- > manual or machine application possible
- > removal of paint mist and difficult stains



3550 Control Spray

Control Black Spray

Acrylic black matt paint in an aerosol. To be used as a control spray before sanding.

- > provides a thin, even layer for the detection of irregularities
- > ensures economical usage
- dries quickly

Dimensions: 115 mm x 10 m

Grit & Colour: P360 - Red / P1500 - Grey



Content:



Perfect the Surface





3530 Dry Guide Coat

Sanding Control Powder

Available in black and blue, reveals imperfections, pinholes, deep scratches, and uneven surfaces. Its smooth application aids in sanding precision, ensuring flawless results on both uneven and flat surfaces.

- quick and easy application
- highlights surface imperfections
- ideal for uneven areas

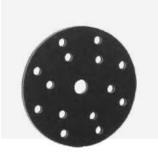


4630 Soft Interface Pad

Soft Interface Pad

Flexible, soft interface pad for final sanding.

fastening: velcro



3630 Interface Pad

Medium Interface Pad

Flexible, soft interface pad for final sanding.

fastening: velcro

Manual Sanding Blocks

Sanding blocks for manual sanding of even and uneven surfaces with velcro fastening.

Prod. Nr. **2223** ø150 mm



Prod. Nr. **3720** 70 x 198 mm



Prod. Nr. **2220** ø150 mm



Prod. Nr. **2208** 115 x 230 mm



Prod. Nr. **2207** ø150 mm



Prod. Nr. **2225**Rubber sanding block
70 x 125 mm



Sanding Blocks with Dust Extraction



Sanding blocks for manual sanding of even and uneven surfaces with velcro fastening and multi-hole system for highly effective dust extraction.

Prod. Nr. **2211** 115 x 230 mm / Multi-Hole



Prod. Nr. **3760** 70 x 400 mm / Multi-Hole



Prod. Nr. **2212** 70 x 420 mm / Multi-Hole



Prod. Nr. **3750** 70 x 200 mm / Multi-Hole





Putties - Bodyfillers

Featured Technologies:



Self-Levelling Technology

Self-levelling technology is driven by its unique thixotropic behaviour of the material, enabling effortless application.



Adhesion To Various Substrates

Excellent adhesion to various substrates (steel, galvanized steel, aluminium, polyester laminates, old paint, etc.).



Reduced Sanding Time

Achieve efficiency with higher starting sanding grit, reducing time and sanding paper consumption by skipping a grit step.



Enhanced Surface Assessment

Enhanced post-sanding surface assessment with optimal colour contrast, making sanded and unsanded putty easily distinguishable.



Lightweight Technology



Semi-Lightweight Technology

Special light-weight filling materials are used to reach a low specific weight of the putty and to make sanding easier.



Superfast technology

Boost productivity and profitability with refinishing materials that dry extra fast.



6130 B13 Multi-Green









High Performance Semi-Lightweight Putty



The perfect colour contrast between sanded and unsanded surface



Excellent sanding - beginning with P180 grit



No clogging of sanding paper after 20 minutes from application











Choose the Right Silco Putty

UNIVERSAL PUTTY

6090 B9 Multi-Azure 6100 B10 Multi-White 6130 B13 Multi-Green









6110 B11 SFR Superfast

Fast, Soft, Semi-Lightweight Putty









Super-fast and easy-to-sand, semilightweight polyester putty is sandable after only 8 minutes at 20°C without paper clogging. It dries up to 50% faster compared to conventional putties.

- > specific weight: 1.45 kg/L
- > ready to sand in 8 minutes from application
- > excellent sanding, beginning with P150
- > can be used as filling and fine putty
- hardener included



6600 SFR Air-Bond

Fast, Soft, Light Putty-Bodyfiller











The specific weight of only 1.3 kg/L allows for filling irregularities and dents with significantly less product (by weight) in comparison with conventional putties.

- > specific weight: 1.30 kg/L
- ready to sand in 12 minutes from application
- > excellent sanding, beginning with P150
- > can be used as filling and fine putty
- hardener included



6090 B9 Multi-Azure

High Performance Semi-Lightweight Putty









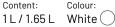
Blue colour enables better surface assessment after sanding due to the perfect colour contrast between sanded and unsanded putty. It is easy to apply to sand with fine-grained sanding papers, beginning with P180 or P240.

- > specific weight: 1.43 kg/L
- > better surface assessment after sanding due to perfect colour contrast
- > extremely easy to spread
- > excellent sanding, beginning with P180
- > can be used as filling and fine putty
- hardener included



Putties - Bodyfillers







Content:

Colour: White ()



Blue



6100 B10 Multi-White

High Performance Semi-Lightweight Putty







It is easy to apply and sand with finegrained sanding papers, beginning with P180 or P240.

- > specific weight: 1.43 kg/L
- > extremely easy to spread
- > excellent sanding, beginning with P180
- > can be used as filling and fine putty
- hardener included



6130 B13 Multi-Green

High Performance Semi-Lightweight Putty







Green colour enables better surface assessment after sanding due to perfect colour contrast between sanded and unsanded putty. It is easy to apply and sand with fine-grained sanding papers, beginning with P180 or P240.

- > specific weight: 1.43 kg/L
- > better surface assessment after sanding due to perfect colour contrast
- > extremely easy to spread
- > excellent sanding, beginning with P180
- > can be used as filling and fine putty
- hardener included



6080 B8 Multi-Light

Universal HP Lightweight Putty -Bodyfiller







Universal high-performance lightweight polyester putty excels at filling dents with less product weight, offering excellent adhesion to galvanized, electro-zinc coated metals, aluminium, and steel.

- > specific weight: 1.27 kg/L
- > excellent sanding, beginning with P120

Colour:

Beige (

hardener included



6030 B3 Multi-Fill

Universal Semi-Lightweight Putty









Pink colour enables better surface assessment after sanding due to perfect colour contrast between sanded and unsanded putty. It is easy to apply and to sand with fine-grained sanding papers, beginning with P120 or P240.

- > specific weight: 1.43 kg/L
- > better surface assessment after sanding due to perfect colour contrast
- > easy to spread
- > excellent sanding, beginning with P120
- > can be used as filling and fine putty
- hardener included









Content:

Colour: Green (



1.5 L / 1.65 L



Colour: Content: Pink (



6060 B6 Multisoft

Universal Polyester Putty -Bodyfiller



Universal polyester putty, characterized by its fine texture, ease of application and good sanding.

- > specific weight: 1.9 kg/L
- excellent sanding
- hardener included



210 Putty

Universal Soft Putty

Universal soft polyester putty.

- > specific weight: 1.8 kg/L
- good adhesion, even to galvanized metals and aluminium surfaces
- easy sanding
- hardener included



6150 B15 Multi-Alu

Putty with Aluminium





Polyester putty with aluminium particles for filling deeper holes or dents in thicker layers, without danger of cracking or sagging.

- > specific weight: 1.55 kg/L
- > strong adhesion, even to galvanized metals
- > soft sanding & non-sagging
- hardener included



6140 B14 Multi-Fiber

Fiberglass Reinforced Putty





This fibreglass-reinforced polyester putty combines high mechanical strength with flexibility, reducing cracking risk over large areas. It adheres well to multiple substrates, which makes it ideal for filling voids and reinforcing corroded car parts. The putty is easy to apply and sand, starting with P120 grit paper.

- > specific weight: 1.23 kg/L
- > high mechanical strength while maintaining good flexibility
- > excellent sanding, beginning with P120
- > easy mixing of the hardener
- hardener included

Content:

Content: 450 g / 1.9 kg

Beige (

1L

Content: Colour: Beige ()



Content: 1L

Colour: Aluminuim

Colour: Green

Self-Levelling Perfection





6170 B17 Glaze

Polyester Glazing Putty - Bodyfiller







Top quality fast-drying finishing polyester putty with self-levelling technology designed for car body repairs. Can also be used as a one-step filling putty. Ideal for large surfaces and for quick refinish repairs.

- > specific weight: 1.36 kg/L
- > self-levelling technology
- > excellent sanding, beginning with P150
- hardener included



6180 B18 Glaze

Polyester Glazing Putty - Bodyfiller







Top quality finishing polyester putty with self-levelling technology designed for car body repairs. Can also be used as onestep filling putty. Ideal for large surfaces and for quick refinish repairs.

- > specific weight: 1.37 kg/L
- > self-levelling technology
- > excellent sanding, beginning with P150
- hardener included

Content: 450 ml Colour: Green



Content: Colour: 1L Green



6040 B4 Flexplast

Flexible Putty

Special polyester putty is very flexible, designed to repair any kind of plastic.

- > strong adhesion on all kinds of plastic without special primer
- grey anthracite colour allows over-coating with any primer filler
- hardener included



Polyester Putty Hardener

Included with Putties

BPO (benzoyl peroxide) hardener for rapid cold curing of polyester putties/ bodyfillers. It leads to rapid hardening even at lower temperatures.

- > 2-3% in polyester putties/bodyfillers
- > different speed means different pot life (red or blue)

6065 Standard hardener

Packaging: 50 g, 60 g (cartridge) Red

6067 Slow hardener

Packaging: Colour: Blue (40 g



5920 Putty Dispenser

Manual Dispenser for Cartridges

Manual dispenser for cartridges in dimensions 99 x 248 mm (1.65 L) and hardener in 19 x 247mm. The exact dosing of the hardener is adjustable from 1% to 3% to achieve the right mixture in all temperature environments.

- > cartridge closing mechanism
- horizontal or vertical instalation



5925 Pneumatic **Putty Dispenser**

Pneumatic Dispenser for Cartridges

Pneumatic dispenser for cartridges in dimensions $99 \times 248 \text{ mm} (1.65 \text{ L})$ and hardener in 19 x 247 mm. Exact dosing of hardener is adjustable from 1% to 3% in order to achieve the right mixture in all temparature environments.

> cartridge closing mechanism



Content: $0.5 \, \text{kg}$

Colour: Anthracite



6890 Sprayplast

2K Polyester Sprayable Filler

2K polyester spray filler, for levelling small irregularities on larger surfaces.

- > high filling power
- > easy to apply, excellent flow
- > sandable in 3-4 hours from application
- > to be applied over bare metal, polyester putties/bodyfillers, glass-reinforced plastic or sanded original paints
- hardener included



3270 Fiberplast+

Glass Fiber Repair Kit

Repairs holes, splits and cracks in steel, aluminium, glass fiber and wood.

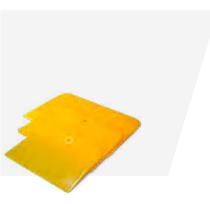
- perfect adhesion
- > sandable after 20 minutes (20°C)
- > can be covered by the majority of primers and paint systems



5061 Spreader Flex

Set of 10 Putty Spreaders

Plastic spreaders are made of flexible, solvent-resistant material.



5063 Putty Spreader Set

Set of 3 Putty Spreaders

Plastic spreaders are made of flexible, solvent-resistant material. Available in 3 different sizes.

Content:

1.5 kg

Colour: Grey ()

Cloth size: 125 x 40 cm 800 g

Width: 12 cm Width: 10 / 12.5 / 15 cm



5062 Japan Spreaders

Metal Spreaders

Set of 4 flexible, durable steel spreaders.

Primers

Featured Technologies:



Superfast Technology

Boost productivity and profitability with refinishing materials that dry extra fast.



Direct-To-Metal Application

Achieve direct-to-metal anti-corrosion protection, preserving metal surfaces and simplifying processes.



Active Anti-Corrosion Protection

Improve your bodywork with materials that contain zinc phosphate and enable active anti-corrosion protection for prolonged longevity and cost-effective maintenance.



Micronet Technology

Micronet technology used in production of primers-fillers to ensure optimal fineness of the filling material.



E-Coat Priming Technology

Eliminating the need for pre- or postapplication sanding on new e-coated parts. Wet-on-wet application allows you to save up to 50% of time.



Wet-On-Wet Application

Eliminating the need for post-application sanding, achieving a smooth surface and delivering superb finish results.



Direct-To-Plastic Technology

Achieve rapid, superior bonding directly on untreated, solvent-resistant plastics without the need for pre-sanding and post-sanding, which allows for 2x faster priming compared to conventional methods.



3 Colours Available

Primer-fillers are produced in 3 colours, and mixing them to prepare greyscale colour is effortless.



2K Aerosol Technology

Ready-to-use convenience for professional -quality finishes without the need for additional equipment or mixing.



43

9900 M9 Surfacer

Universal HS Primer Filler









Two hardener types for fast or normal drying



Pronounced matting allows optical identification of dryness



Standard or high build application













SMALL REPAIRS7300 M30 Superfast Primer
1818 Fast-Prime

IMPROVED ADHESION 4110 Etch-Prime 2100 Epo-Prime 2110 Epo-Prime



Choose the Right Silco Primer Filler



CORROSION PROTECTION

2100 Epo-Prime 2110 Epo-Prime 7220 M22 Wash-Primer



DIRECT TO NEW PARTS

7100 M10 2K Sealer

WET-ON-WET 7100 M10 2K Sealer



APPLICATION TO PLASTIC

7025 DTP Primer
7026 DTP Primer Spray
7014 Adhesion Promoter
7015 Adhesion Promoter
7035 4Plastic



Overview		Mixing Ratio Hardener		Thinner	Flash-Off	Drying time	
					Between layers/ Before baking	20°C	60°C
7120 M12 SFR Superfast		5:1	7125	7030/7050/7070[10-20%]	3-5 min / untill matt	15-20 min	5 min
7300 M30 Superfast Primer		Ready for use	1	1	2-3 min / untill matt	15-20 min	5 min
9900 M9 Surfacer	Fast System	3:1	3950	7030/7050 [10-20%]	5-10 min / untill matt	60 min	5-7 min
5500 Pis Surfacer	Standard System	5:1	9220/9230/9250/9270	7030/7050/7070[0-10%]	5-10 min / untill matt	6-8 hrs	25-30 min
7080 M8 Acryfill		4:1	9082/9085	7030/7050/7070 [0-10%] 5-10 min / untill matt		2.5-3 hrs	10-15 min
7100 M10 2K Sealer		4:1	9220/9230/9250/9270	7030/7050 [10-20%]	5 min	>30 min flash-off before overcoating / up to 4 days of recoatability	
7025 DTP Primer		1	1	7030/7050/7070[50%]	10 min	>10 min flash-off before overcoating / up to 24 hours of recoatability	
7026 DTP Primer		Ready for use	1	1	10-15 min	>10 min flash-off before overcoating / up to 24 hours of recoatability	
1818 Fast-Prime		Ready for use	1	1	3-5 min / untill matt	>10—30 min flash-off before overcoat up to 12 hours of recoatability	
7020 M2 Compact		1	1	7050[5%]	5-10 min / untill matt	>30—60 min flash-off before overcoa up to 48 hours of recoatability	
4110 Etch-Prime		Ready for use	1	1	3-5 min / untill matt	8-14 hrs	15-30 min
0110 Fr Prim -	Fast System	2:1	2130	2115[20-40%]	5-10 min / untill matt	16-24 hrs	1
2110 Epo-Prime	Standard System	3:1	2120	2115/7050 [10-30%]	10-20 min / untill matt	90-120 min	/
2100 Epo-Prime		Ready for use	1	1	5 min / untill matt	>20—30 min flash-off before overcoat up to 12 hours of recoatability	
7220 M22 Wash Primer		1:1	7225	/	10-15 min	>10—15 min flash-off before next coating	



Ultra-fast drying HS acrylic primer is suitable for small and large repairs, provides a

MNT

DTM

smooth surface and is very easy to apply. Sand without paper clogging.

- > drying (20°C): 15-20 min
- drying (60°C): 5 min

G

- > sanding is possible immediately after drying (in case of baking wait until it cools down)
- > easy to sand saves time, effort and sanding paper
- > hardener 5:1(7125)





7300 M30 Superfast Primer

2K High Build Primer Filler Spray









Top-quality 2K ultra-fast acrylic primer-filler in aerosol form. Suitable for a fast repair process. With easy application, it delivers a smooth surface finish.

- > drying (20°C): 15-20 min
- drying (60°C): 5 min
- > usable min. 30 days from activation
- > sanding is possible right after drying (in the case of baking wait until it cools down)

Grey 💮

- > easy to sand saves time, effort and sanding paper
- no clogging of sanding paper













9900 M9 Surfacer

Universal HS Primer Filler







Universal high build HS acrylic primer filler for spot or larger surface repairs. You can choose between two different hardener types to achieve fast or normal drying speeds.

- > standard drying (overnight at 20°C) with 5:1 hardener (9220, 9230, 9250, 9270)
- > fast drying (60 min at 20°C) with 3:1 hardener (3950)
- improved filling power

- > fast drying, easy to sand saves time, effort and sanding paper
- > smooth surface: superb topcoat appearance

2 HARDENER TYPES FOR FAST OR NORMAL DRYING SPEEDS

Fast System (3:1 mixing ratio)

- Standard Application
- > 60 min at 20°C
- > 3950 Hardener

Standard System (5:1 mixing ratio)

- > Standard/High Build Application
- > 6-12 h at 20°C
- > 92XX Hardener group 20 Extra Fast 30 Fast 50 Standard 70 Slow



7080 M8 Acryfill

Universal HS Primer Filler









Universal high build HS acrylic primer filler suitable for all kind of repairs and different substrates.

- drying (20°C): 2.5-4 hrs
- > drying (60°C): 10-25 min
- > direct to metal application, adhesion on Zinc-platted and Aluminium substrates
- > easy to sand saves time, effort, and sanding paper
- hardener 4:1(9082, 9085)













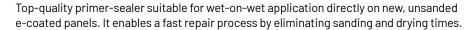












- > flash-off before overcoating: 30 minutes
- > recoatability: up to 4 days

- > smooth surface delivers top finish results
- > hardener 4:1(9220, 9230, 9250, 9270)





Additive for adhesion of 2K Primer Fillers on plastic substrates.

- > excellent adhesion on various plastic substrates (PP-EPDM, PP, ABS, PE)
- > primer filler can be applied as wet-onwet or as sandable filler
- > additive does not effect the features of
- the primer filler (sagging, sandability, papper clogging, adhesion of basecoat and clear coat)
- > smooth surface













7025 DTP Primer

Direct-To-Plastic 1K Primer









Direct-To-Plastic 1K Primer in Aerosol







Direct-to-plastic primer has excellent bonding capabilities on untreated, solvent-resistant plastics. It can be overpainted with all common base coat systems, whether water-based or solvent-based, as well as with other 1K and 2K coatings. There is no need to sand or thermally treat the plastic part before applying the DTP primer. It enables at least 2 times faster priming on plastic part compared with conventional plastic primers/additives.

- > flash-off before overcoating: 10 min
- > recoatability: up to 24 h
- > excellent adhesion on various plastic substrates (PP, PP-EPDM, PVC, ABS, etc.)
- the primer should be applied as a wet-on-wet primer (no sanding before and after application).
- > smooth surface delivers top finish results



Learn how to save 50% of time when priming plastic parts!





1818 Fast-Prime

High Build Primer Filler Spray







One-component, high-filling, quick-drying primer filler in aerosol form, suitable for small repairs and sand-through areas.

- > flash-off before overcoating: 10-30 min
- recoating: up to 12 h
- suitable substrate for all kinds of topcoats
- resistant to anti-silicone degreaser
- high filling power; easy to sand; fast drying
- wet-on-wet application

Content: Colour

kg Grey 🔵 / Dark Grey 🌑

•

ntent: Colour:







7020 M2 Compact

Rapid 1K Acrylic Primer Filler





1K acrylic sandable primer characterized by quick drying and strong adhesion to substrates.

- > flash-off before overcoating: 30-60 min
- recoating: up to 48 h
- > over paintable with synthetic, nitro, acrylic or urethane coatings
- high covering power
- fast drying



4110 Etch-Prime

Etch Primer Spray





1K aerosol etch primer delivers even application, good film thickness, excellent corrosion protection and fast drying time.

- > flash-off before overcoating: 15-20 min
- > recoating: up to 24h
- perfect adhesion to steel, zinc and aluminium surfaces
- > to be used as a welding primer, rust protection primer
- for sand-through areas, spot repair and parts refinishing



2110 Epo-Prime

2K High Build Epoxy Primer









A corrosion-protective, epoxy-based primer with high filling power, which offers excellent adhesion and high resistance to chemicals.

- > suitable for application over old paints or polyester putties
- > sanding is possible only 90 minutes from the application (using the 2130 hardener)
- easy application
- > easy to sand (wet or dry)
- > suitable for wet-on-wet application, followed by sanding of primer or topcoat
- > standard hardener 3:1(2120)
- fast hardener 2:1(2130)



2100 Epo-Prime

1K Epoxy Primer Spray







Fast-drying 1K aerosol epoxy primer offers excellent adhesion and corrosion protection, suitable for a range of substrates like galvanized metal, steel, stainless steel, aluminium, polyester putties, sanded factory coats, old paints, various plastics, and glass fiber materials.

- > flash-off before overcoating: 20-30 min
- › recoatability: up to 12h
- > suitable as a welding and rust protection primer
- moisture-resistant
- ideal for sand-through areas, spot repairs, and refinishing parts
- > high stability, can be sanded immediately





Content: 400 ml

Colour: Grey 🛑



Colour: Content: 1L, 5 kg, 20 kg Grey



Colour: Content: Grey 📉 400 ml



7220 M22 Wash Primer

2K Chromate-Free Wash Primer





2K, chrome-free self-etching wash primer that offers excellent corrosion resistance. it provides excellent adhesion and enhances the corrosion resistance of subsequently applied paint systems.

- > flash-off: 10-15 min
- application directly to new e-coated parts without sanding
- > recoatable with 2K primers/ surfacers
- hardener 1:1(7225)



7150 M15 UV Primer

UV Curable Filler Surfacer

1K UV-curable primer designed for fast, efficient automotive refinishing and spot repairs. It cures rapidly under UV-LED, mercury vapor lamps, or even direct sunlight, delivering excellent adhesion on both metal and plastic substrates. It presents an ideal solution for quick, high-quality repairs on temperature-sensitive parts.

- > fast drying in just 2-4 minutes
- excelent adhesion on various surfaces
- > smooth application, easy sanding, and no mixing
- > suitable for substrates like EV components and plastics



7015 Adhesion **Promoter**

1K Plastic Primer

One component adhesion promoter for plastic substrates. Appropriate for most types of unprimed plastics used in the automotive industry, such as bumpers, trims, etc.

- > excellent adhesion
- quick drying
- > two colours:
- slight tint of silver for easier assessment of application
- transparent



7014 Adhesion Promoter

Plastic Primer Spray

Fast 1K adhesion promoter in aerosol form, suitable for priming a vast majority of plastic substrates. Appropriate for most types of unprimed plastics used in the automotive industry, such as bumpers, trims, etc.

- quick drying
- > slight tint of silver for easier assessment of application



4020 Z-Prime

Zinc Protection Spray

Quick-drying corrosion protection with excellent longterm effects. Containing 99% pure zinc.

- protection of scratches and welding points
- > corrosion protection of damaged galvanized surfaces
- > conductive intermediate layers in spot welding

Transparent / Silver

Content:

Content:

Colour: Silver

Content: 500 ml

Colour: Packaging: Grey

Content: 400 ml

Masking Products

Featured Technologies:



Breathable – No Water Marks

The special surface structure enables the use on damp cars without leaving marks, allowing moisture to evaporate and save time by eliminating the need for rework or finishing on the masked areas.



Impermeable

Silco masking paper and film are crafted from virgin-grade raw materials or undergo special treatment to prevent bleed-through (penetration) of waterborne and solvent-based paints onto the surface.



Material Thickness



Electrostatic & Corona Treatment

Silco masking film is electrostatically and corona treated. This provides optimal clinging and adjustment to the vehicle, enabling easy applications and positioning, and ensures strong adhesion of paint on the film.



Residue-Free Precision

Thanks to a unique natural rubber adhesive formula, that leaves no residue and ensures a clean surface.



4100 Aquatop
Premium Masking Film











Allows moisture to evaporate from the surface



Electrostatically loaded film clings onto the car and captures paint mist



High thickness and resistance to tearing



4100 Aquatop

Premium Masking Film











High-quality PE masking film with a special structure that prevents paint stains caused by residual humidity.

- > high thickness and tear resistance
- > excellent adhesion to all types of paint and fillers
- > electrostatically charged for adherence to the car and retention of paint mist
- > resistant up to 110°C of object temperature
- > thickness: 17 μm



4200 Top-Mask

Masking Film



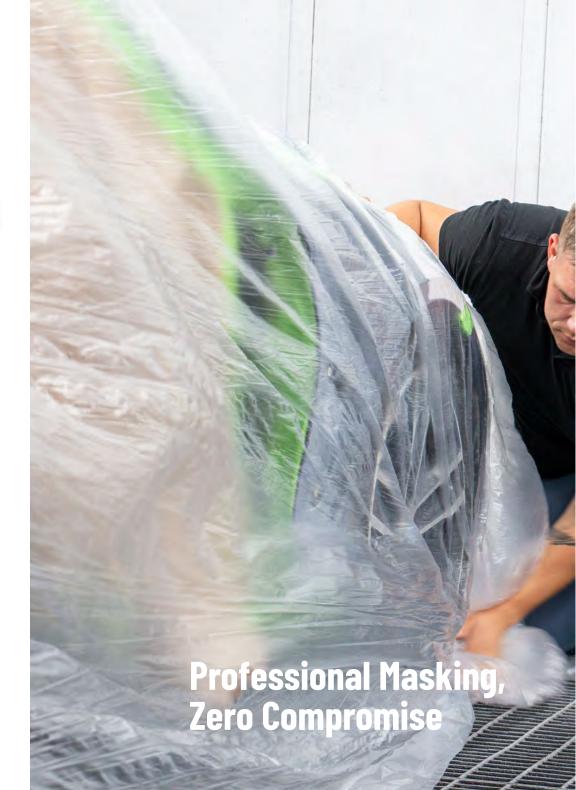






Top-quality PE masking film provides a quick and effective way to protect a car's body or parts before painting.

- high thickness and tear resistance
- > excellent adhesion of paint or fillers
- > electrostatically charged adheres to the car and captures paint mist
- > thickness: 11 μm



Width: Length: 5 m

120 m

Colour: Green 🥊 Width: 5 m

Length: Colour: Blue 120 m



4500 Easy-Mask

Masking Film







Top-quality PE masking film provides a quick and effective way to protect a car's body or parts before painting.

- > high thickness and tear resistance
- > excellent adhesion to paint or fillers
- electrostatically charged for adherence to the car and capturing paint mist
- > thickness: 9 μm



5151 Magnetic Film Cutter

Magnetic Foil Knife

Special cutter for cutting PE masking film with magnet for easier storrage.



1030 Paper-Mask Premium

Kraft Masking Paper

High-strength kraft masking paper with high density, making it impermeable to paints.

- good adhesion for both paint and paint mist
- > specific weight: 40 g/m²
- manufactured from 100% virgin-grade cellulose



1020 Poly-Mask

Plastified Masking Paper



Professional masking paper, laminated with a polyethylene layer to ensure impermeability, even to waterborne paints.

- good adhesion for both paint and paint mist
- > resistant to solvents

Width / Length:

4 x 150 m / 4 x 300 m / 5 x 120 m / 6 x 150 m

Colour:

Transparent ()

Width:

30 cm / 60 cm / 85 cm / 120 cm

Length: 350 m Width: Length: 85 cm 200 m



1680 Fine-Line Tape

Flexible Masking Tape

Highly flexible tape designed for multicolour and intricate paint jobs.

- easy to curve
- > temperature resistant up to 130°C



1040 Foam-Mask

Masking Foam

High-quality, flexible adhesive foam tape designed for sealing gaps between the car body, such as doors and the hood, to minimize paint access during the refinishing process.

- > temperature resistant up to 95°C
- > smooth paint transition
- highly absorbent foam
- > leaves no adhesive residue



1080 Q-Edge Foam Tape

Flexible No Edge Masking Foam Tape

Advanced adjustable adhesive foam tape for masking and seamless blending of new paint on round panel lines.

- > temperature resistant up to 95°C
- flexible
- adjustable for curved lines
- > leaves no adhesive residue



1090 T-Edge Foam Tape

No Edge Masking Foam Tape

Specially designed adhesive foam tape for easy edge masking. Quick and effortless placement on edges thanks to the flat design of semi-rigid foam.

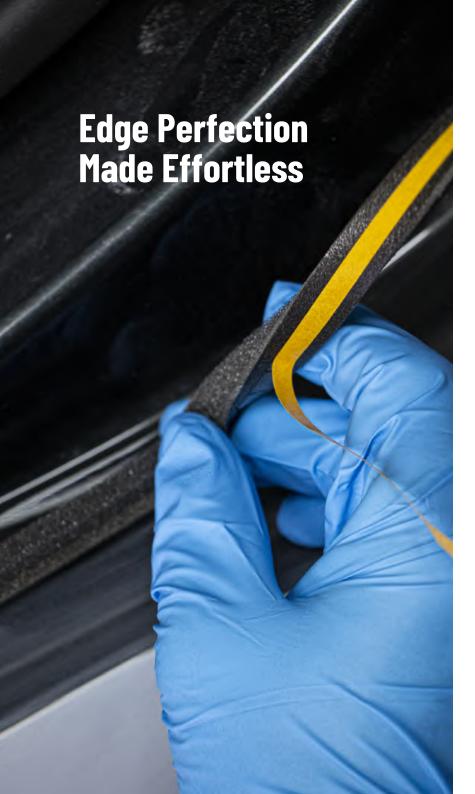
- > provides a perfect edge finish
- > temperature resistant up to 95°C
- > leaves no adhesive residue
- > comes with a protective paper roll

Width: Length: 6 mm 55 m

Width: Length: 13 mm 50 m

Width: Length: 15 mm 25 m

Width: Length: 15 mm 25 m





7660 Mount Tape

Heavy Duty Adhesive Tape

Masking and mounting tape reinforced with textile.

- > strong adhesion and durability
- > resistant to water, sandblasting, and
- > can be torn by hand

50 mm

50 m

Black / Sliver



2160 X-Mask

Polyester Edge Masking Tape

Masking tape with a polyester edge designed to protect rubber trims and bodyside mouldings during the refinish process.

- > non-adhesive edge for easier removal
- > absorbs paint and leaves no hard edge
- > temperature resistant up to 160°C
- perforated for easier masking
- > suitable for waterborne paints



2150 Trim Masking Tape

Perforated Lifting Tape

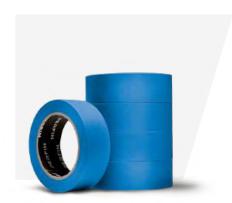
Simple and efficient trim masking solutions, such as windscreen protection, side mouldings, inset door handles, headlight, taillight and sidelight components.

- > temperature resistant up to 120 °C
- perforated for easier use
- paint and water-resistant
- good adhesion
- > easy corner masking
- suitable for drying processes with UV lamps
- prevents spraying onto rubbers
- efficient application on both even uneven surfaces

Width: Length: 50 mm 10 m

Width: Length: 52 mm 10 m





1970 Dura-Tape Blue

Premium Masking Tape 100°C



Professional-grade masking tape for automotive refinishing applications.

- suitable for solvent and water-based paints
- flexible and adaptable to irregular surfaces
- > leaves no residues due to natural rubber glue
- provides a efficient adhesion (high initial tack and secure adhesion)
- > easy removal without tearing
- resistant up to 100°C for 30 minutes



1975 Dura-Tape Pro 110

Premium Masking Tape 110°C



Top-quality professional masking tape for demanding automotive refinishing applications. Delivers reliable adhesion, clean removal, and excellent resistance to heat, moisture, and solvents.

- suitable for solvent and water-based paints
- flexible and adaptable to irregular surfaces
- leaves no residues due to natural rubber glue
- provides a strong adhesion (high initial tack and secure adhesion)
- easy removal without tearing
- resistant up to 110°C for 30 minutes and 90°C for 90 minutes



1980 Dura-Tape WR

Water-Resistant Masking Tape 100°C



Highly moisture- and water-resistant professional-grade masking tape for automotive refinishing applications.

- suitable for solvent and water-based paints
- flexible and adaptable to irregular surfaces
- > leaves no residue due to natural rubber glue
- provides a strong adhesion (high initial tack and secure adhesion)
- > easy removal without tearing
- > resistant up to 100°C for 30 minutes

Width: Length: 18 / 24 / 30 / 36 / 48 mm 50 m

Width: Length: 18 / 24 / 30 / 36 / 48 mm 50 m

Width: Length: 18 / 24 / 36 / 48 mm 50 m

Clear Coats & Paints

Featured Technologies:



Over Cross-Link Technology

The combination of polyol resins, selected isocyanates and special additives enable that the crosslinking is changed to ensure optimal chemical and physical properties of the coating.



Superfast Technology

Boost productivity and profitability with refinishing materials that dry extra fast.



Faster Air-Dry Technology

A special formulation of polyol resin and a combination of selected isocyanates delivers optimal air-drying features of the coating. This enables faster curing of a 2-pack system at ambient conditions.



UV+ Technology

Silco's research has proven that only the right combination of selected UV stabilizers ensures optimal protection of the coating. This adds value to preserving the coating for many years to come.



Direct-To-Metal Application

Achieve direct-to-metal anti-corrosion protection, preserving metal surfaces and simplifying processes.



2K Aerosol Technology

Ready-to-use convenience for professional quality finishes without the need for additional equipment or mixing.

VOC 420

VOC 420 Compliant



9150 X15 Lumina

UHS 420 Rapid Clear Coat

Your Next Favourite Clear Coat!





EXREMELY FAST CURING

9600 SFR X-Cure VOC 420 9006 SFR X-Cure Spray VOC 420 9090 X9 Superfast



STANDARD CURING

9100 X10 System Clear V00C420 9060 X6 UHS Clear Coat V00C420 9040 X4 HS Clear Coat 9030 X3 HS Clear Coat



Choose the Right Silco Clear Coat





9700 X70 DTM 9710 X71 DTM Matt



Overview	Mixing Ratio	Hardener	Thinner	Potlife	Drying time	
					20°C	60°C
9600 SFR X-Cure	1:1	9650	1	60-70 min	50-60 min	3-5 min
9006 SFR X-Cure Spray	Ready for use	1	1	6-8 hours	90 min	7 - 9 min
9150 X15 Lumina	2:1	9330/9350/9370	7050/7070[5-10%]	60 min	3-4 hrs	10-20 min
9130 X13 Spectrum NG	2:1	9330/9350/9370	7050/7070 [5-15%]	60 min	3-6 hrs	10-20 min
9120 X12 Supreme	2:1	9122/9123/9125/9127	7030/7050[0-5%]	>60 min	12-18 hrs	20-35 min
9110 X11 Spectrum Lite	2:1	9122/9123/9125/9127	7050/7070[5-10%]	60 min	3-4 hrs	15 min
9100 X10 System Clear	2:1	9122/9123/9125/9127	7030/7050/7070[5-10%]	20-40 min	8-14 hrs	20-30 min
9060 X6 UHS Clear Coat	2:1	9122/9123/9125/9127	7030/7050[0-5%]	30-45 min	8-14 hrs	20-30 min
9090 X9 Superfast	3:1	9125/9127	7030/7050[0-5%]	60 min	60 min	5 min
9050 X5 HS Clear Coat	2:1	9220/9230/9250/9270	1	60-120 min	8-14 hrs	15-30 min
9040 X4 HS Clear Coat	2:1	9220/9230/9250/9270	1	>60 min	8-12 hrs	20-25 min
9030 X3 HS Clear Coat	2:1	9083/9085	/	>60 min	8-12 hrs	20-30 min













Ultra-productive UHS air-dried acrylic clear coat. Quick application and rapid drying enable fuel and electricity savings.

- > drying (20°C): 50-60 min
- > drying (60°C): 3-5 min
- pot life: 60-70 min
- > polishing is possible right after cooling
- > lower material consumption compared

to other UHS and HS clear coats

- > long open time, no overspray problems
- > high UV protection
- > VOC compliant (<420 g/L)
- hardener 1:1(9650), no thinner



2K Ultra Rapid Clear Coat











2K rapid-drying clear coat in an aerosol. Very fast drying without spray booth baking allows for fuel and electricity savings. Easy application with smooth finish.

- drying (20°C): 90 min
- > drying (60°C): 7-9 min
- > pot life: 6-8 hours

polishing is possible right after cooling

silco

9006 SFR X-Cure Spray

- 2K aerosol technology
- > high UV protection





silco

9130 X13 Spectrum NG



9150 X15 Lumina

UHS 420 Rapid Clear Coat







Specially developed to replicate the original OEM structure on new or old cars, enhancing the vehicle's appearance with a showroom-quality shine.

- drying (20°C): 3-4 hrs
- > drying (60°C): 10-20 min
- pot life: 60 min
- > long-lasting durability against environmental factors
- > works with a wide range of basecoat
- > easy to sand and polish
- > VOC compliant (<420 g/L)
- hardener 2:1(9330, 9350, 9370)





9130 X13 Spectrum NG

UHS 420 rapid clear coat









Premium UHS clear coat that combines fast drying times with effortless application and flawless levelling. While containing 12% bio-based raw materials, it ensures a sustainable choice while meeting VOC 420 compliance.

- > drying (20°C): 3-6 hrs
- > drying (60°C): 10-20 min
- pot life: 60 min
- > simple application with excellent levelling
- brilliant and long-lasting gloss
- > high durability & resistance to yellowing
- > VOC compliant (<420 g/L)
- hardener 2:1(9330, 9350, 9370)







Superior high-gloss and "wet-look" acrylic UHS clear coat. Due to its outstanding gloss and DOI (distortion of image) results, it is perfectly suited for demanding projects.

- > drying (20°C): 12-18 hrs
- > drying (60°C): 20-35 min
- pot life: >60 min
- > outstanding wet-look appearance and brilliant deep gloss
- polishing possible right after cooling down or the next day in case of airdrying
- > VOC compliant (<420 g/L)
- > hardener 2:1(9122, 9123, 9125, 9127)



OCT





Fast-drying UHS clear coat characterized by its short drying time, high gloss, long-lasting gloss retention and perfect levelling.

- > drying (20°C): 3-4 hrs
- drying (60°C): 15 min
- pot life: 60 min
- > simple application with excellent levelling
- brilliant and long-lasting gloss
- > high durability & resistance to yellowing
- > VOC compliant (<420 g/L)
- > hardener 2:1(9122, 9123, 9125, 9127)



silco

9060 X6 UHS Clear Coat







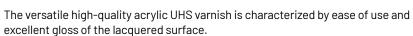


High-quality acrylic UHS clear coat. Suitable for all kinds of applications, regardless of the size of the job or spraying conditions. A true "all-rounder".

- > drying (20°C): 8-14 hrs
- > drying (60°C): 20-30 min
-) pot life: 20-40 min
- > possibility to choose from 4 hardener speeds and 3 thinner speeds
- > simple application with excellent overflow
- > VOC compliant (<420 g/L)
- > hardener 2:1(9122, 9123, 9125, 9127)







- > drying (20°C): 8-14 hrs
- > drying (60°C): 20-30 min
- pot life: 30-45 min
- > possibility to choose from 4 hardener speeds and 3 thinner speeds
- easy application

9060 X6 UHS Clear Coat

- excellent spreading
- > VOC compliant (<420 g/L)
- > hardener 2:1(9122, 9123, 9125, 9127)







Exceptionally fast air drying HS clear coat for larger surfaces or for spot repairs. Easy and quick application.

- drying (20°C): 60 min
- drying (60°C): 5 min
- pot life: 60 min

- high durability & resistance to yellowing
- > hardener 3:1(9125, 9127)



9050 X5 HS Clear Coat

HS SR High Gloss Clear Coat



Very popular high-quality HS scratch-resistant clear coat characterized by its short drying time, high gloss and long-lasting gloss retention.

silco

9050 X5 HS Clear Coal

- > drying (20°C): 8-14 hrs
- > drying (60°C): 15-30 min
- > pot life: 60-120 min
- > simple application

- high durability and resistance to yellowing
- hardener 2:1(9220, 9230, 9250, 9270), no thinner

silca









High quality HS scratch resistant clear coat characterized by its short drying time, high gloss and long lasting gloss retention.

- > drying (20°C): 8-12 hrs
- > drying (60°C): 20-25 min
- pot life: >60 min
- > simple application with excellent overflow
- brilliant and long-lasting gloss
- > high durability and resistance to yellowing
- > hardener 2:1(9220, 9230, 9250, 9270), no thinner





9030 X3 HS Clear Coat

HS Clear Coat



High quality HS scratch resistant clear coat characterized by its short drying time, high gloss and long lasting gloss retention.

- > drying (20°C): 8-12 hrs
- > drying (60°C): 20-25 min
- pot life: >60 min

- > simple application with excellent overflow
- brilliant and long-lasting gloss
- > high durability and resistance to yellowing
- > hardener 2:1, (9083, 9085), no thinner







9410 X41 Matt

HS Matt Clear Coat



Matt clear coat system specially developed to reproduce a wide range of gloss levels by mixing the 9410 X41 Matt with 9050 X5 HS Clear Coat. Easy application delivers a stunning smooth matt/semigloss appearance. The system is suitable for full body or panel repair.

Gloss levels (weight %)	Matt 1 Flatt	Matt 2 Matt	Matt 3	Matt 4 Satin	Matt 5 Semi-Gloss
% of gloss	0-10 %	10-20 %	20-30 %	30-45 %	50-60 %
9410 X41 Matt	100	80	50	30	0
9050 X5 HS Clear Coat	0	20	50	70	100
Mixing ratio with hardener	3:1	2:1	2:1	2:1	2:1

Content:

1 L



9700 X70 DTM

HS Enhanced Adhesion Clear Coat

9710 X71 DTM Matt

HS Enhanced Adhesion Matt Clear Coat









This matt clear coat system is suitable for application directly on metal substrates that require a matt finish. The coating emphasises a metal appearance and protects the surface from weather influences. X71(0-5% gloss) can be mixed with X70 (100% gloss) to achieve semi-matt, satin or semi-gloss appearance.

Gloss levels (weight %)	Matt 1 Flatt	Matt 2 Matt	Matt 3	Matt 4 Satin	Matt 5 Semi- Gloss	Glossy
% of gloss	5-10 %	10-20 %	20-30 %	30-45 %	50-60 %	100 %
9700 X70 DTM	100	90	80	75	70	0
9710 X71 DTM Matt	0	10	20	25	30	100
Mixing ratio with hardener	2:1	2:1	2:1	2:1	2:1	2:1
Mixing ratio with thinner	30-50 %	30-40 %	30 %	30 %	30 %	0 %

Content:

11



9004 Clear Finish

1K Glossy Acrylic Clear Coat

High-quality, glossy clear coat in aerosol for spot repair in automotive refinish. Suitable also for waterborne base coats. Special formulation enables high durability and anti-yellowing protection.

- > drying (20°C): 60-90 min
- glossy acrylic finish



7170 Black Finish

Black Matt Paint

1K black matt paint based on quality nitrocellulose resin.

- > drying (20°C): 120-180 min
- > high covering power
- quick drying
- durability



9005 Black Finish Spray

Acrylic Black Matt Paint

High-quality acrylic black matt paint in aerosol for general use.

- > drying (20°C): 20-30 min
- good adhesion
- high covering power
- > economic in use



6116 B-Paint

Bumper Paint

1K special structured coating for plastic body parts.

- drying (20°C): 30 min
- drying (60°C): 15 min
- direct application (without primer)
- structure regulation with spraying distance





Content: Colour: 750 ml Black



Colour: Black



Colour: Black



9008 B-Paint Spray

Bumper paint spray

1K special structured coating for plastic body parts.

- > drying (20°C): 20-30 min
- good coverage
- direct application (without primer)
- > structure regulation with spraying distance



9009 Rim Restore

1K silver wheel paint

A high gloss silver paint for restoring the appearance of wheel rims and decorative wheel covers. Based on nitrocellulose resin with high-quality aluminium pigments.

- > drying (20°C): 120-180 min
- > very good adhesion to a variety of substrates
- > suitable for chrome, metal and plastic parts
- > high covering power, economical in use





Highly resistant, tough, and slightly flexible 2K polyurethane-acrylic paint providing a scratch-resistant protective coating for different surfaces. It can withstand the toughest situations and protects against fuels, oils, water and salt.

Can be used for:











- > high UV and weathering resistance
- > excellent shock and scratch resistance
- fine and coarse structures can be sprayed depending on the application.
- > strong adhesion on a wide range of dry substrates
- > provides a tough scratch and stain resistant surface

- > can be applied with a UBS gun, HVLP gun, roller, or brush
- › high resistance to fuels and oils
- > can be used as a sound-deadening product in wheel housings, chassis of cars, trucks and other
- > simple and easy to use

















7007 Rim Restore **Spray**

Silver Wheel Sprayable Paint

Silver paint in aerosol for restoring the appearance of wheel rims and decorative wheel covers. Based on nitrocellulose resin with high quality aluminium pigments.

- > excellent adhesion to a variety of substrates
- > suitable for chrome, metal and plastic parts
- > high covering power, economic in use



1072 HT Paint Spray

Temperature Resistant Paint

Paint in aerosol is designed to protect surfaces exposed to high temperatures (exhaust, engine parts, etc.).

- > excellent adhesion to different metal substrates
- > temperature resistant up to 600°C
- > anti-corrosion protection



9584 Prefill DME

Prefill Spraycan DME

Spray can pre-filled with suitable propellant and thinner for filling with paint.

> special aerosol head for paint application



2793 1K HS Converter

Acrylic Converter for Aerosols

1K converter for converting high solid 2K topcoats into ready-touse 1K acrylic topcoats.



9585 2K Prefill

2K Prefill Spraycan

2K spray can pre-filled with propellant, solvent and hardener. Suitable for 2K solvent-based top coats.

> special aerosol head for paint application

Content: 400 ml







Hardeners

#LessIsMore

A very small selection of hardeners and thinners covers the entire range of coatings.



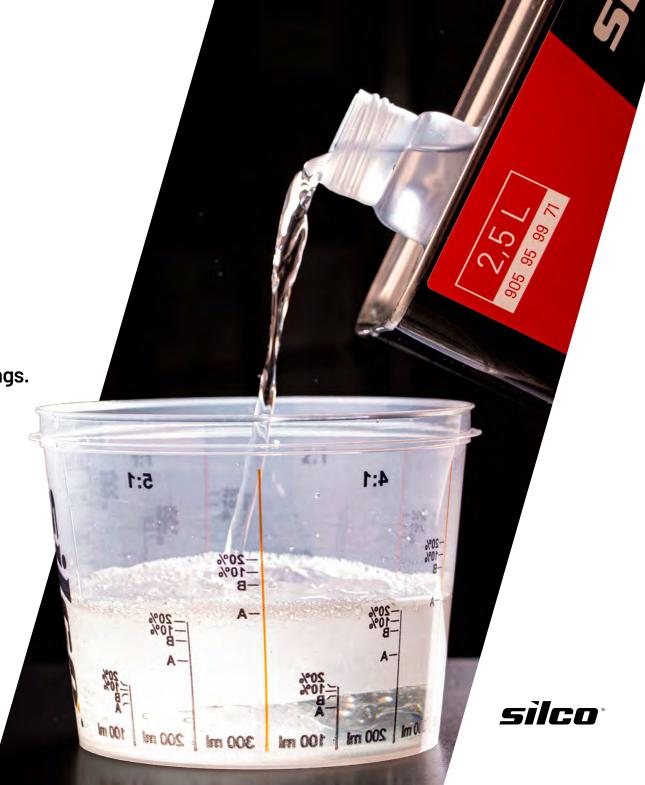
Ensures the use of fresh hardeners at all times



Improved inventory turnover with fewer different products



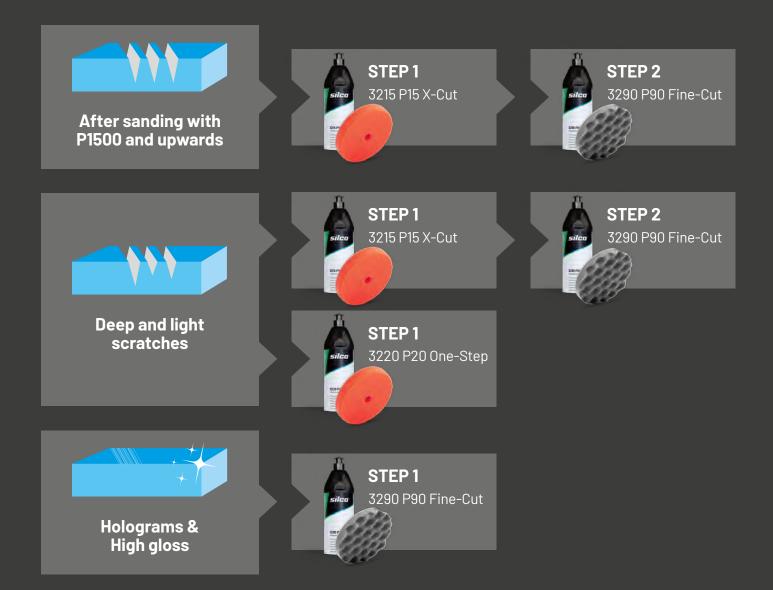
Reduced risk of application errors



Overview	9122 9123 9125 9127	9330 9350 9370	9220 9230 9250 9270	9650	3950	9082 9083 9085	7125	2120 2130	7225
Primers									
7120 M12 SFR Superfast	-	-	-	-	-	-		-	-
9900 M9 Surfacer	-	-	•	-	•	-	-	-	-
7080 M8 Acryfill	-	-	-	-	-	•	-	-	-
7100 M10 2K Sealer	-	-	•	-	-	-	-	-	-
2110 Epo-Prime	-	-	-	-	-	-	-		-
7220 M22 Wash primer	-	-	-	-	-	-	-	-	•
Clear Coats & Paints			_						
9600 SFR X-Cure	-	-	_	•	-	-	-	-	-
9150 X15 Lumina	-		-	-	-	-	-	-	-
9130 X13 Spectrum NG	-	•	-	-	-	-	-	-	-
9120 X12 Supreme		-	-	-	-	-	-	-	-
9110 X11 Spectrum Lite	•	-	-	-	-	-	-	-	-
9100 X10 System Clear	•	-	-	-	-	-	-	-	-
9060 X6 UHS Clear Coat	•	-	-	-	-	-	-	-	-
9090 X9 Superfast		-	-	-	-	-	-	-	-
9050 X5 HS Clear Coat	-	-	•	-	-	-	-	-	-
9040 X4 HS Clear Coat	-	-		-	-	-	-	-	-
9030 X3 HS Clear Coat	-	-	-	-	-	•	-	-	-
9410 X41 Matt	-	-		-	-	-	-	-	-
9700 X70 DTM / 9710 X71 DTM Matt	-	-	-	-	-	•	-	-	-
9002 Gorilla	-	-		-	-	-	-	-	-
Paint Mixing Systems									
UniMix 30	•	-	•	-	-	-	-	-	-



Process Chart





3215 P15 X-Cut

Extreme Cut Compound

Professional first-step cutting compound for fast removal of scratches and surface preparation for polishing.

- effectively removes sanding marks (P1500 or finer)
- optimized for HS paint systems
- easy application and faster process speed
- optimised for wool pads



3220 P20 One-Step

All-in-One Compound

High-performance compound for cutting and finishing, delivering a glossy finish in one simple step.

- permanently removes P1500 sanding marks
- > leaves a deep, high-gloss finish
- combines cutting and finishing to save time
- optimised for wool pads



3290 P90 Fine-Cut

Hologram And Swirl Remover

Advanced second-step finishing compound for removing swirl marks and achieving a flawless, glossy finish.

- permanently removes swirl and holograms, providing high gloss
- compatible with all paint systems
- easy, smooth application for professional results



8067 Microfibre Cloth

Seamless Double-Sided Microfibre Cloth

This cloth is perfect for detailing. It safely and easily removes residues from polished, glazed, and waxed surfaces, leaving a streak-free finish.

Cut: Gloss: Glos

Cut: Gloss: Glos

Cut: Gloss: Glos

Content:

Content: 1 kg

Content: 1 kg Dimensions: 40 x 40 cm



3251 Cutting Foam Pad

Coarse Compounding Pad

Hard cutting pad made from high-quality foam, ideal for compounding.

- orange closed-cell foam keeps compound on the pad surface
- lower cell stiffness enhances usability



3252 Finishing Foam Pad

Fine Polishing Pad

Soft waffle pad with open-cell foam prevents heat. Ideal for final polishing and achieving a high gloss.

- prevents heat build-up during polishing
- non-accumulative texture ensures a clean, high-gloss finish
- soft and springy texture is ideal for finishing touches



3250 Wool Pad

Lambskin Compounding Pad

Premium quality polishing lambskin for all types of clear coats polishing to final sealing. Suitable for automotive, nautical and other industries.

- very firm and durable material
- velcro backing



3280 Finish Inspection

Polish Inspection Cleaner

Finish Inspection removes grease and dust and allows an objective assessment of surface quality after polishing.

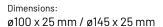


8110 Clay Bar Coarse

Synthetic Cleaning Clay for Hard Clear Coat

This detailing clay bar can easily remove bugs, tar, road dirt, brake dust, oxidation, surface rust, paint overspray, and much more.

- deep cleaning action that effectively removes impurities from any painted or glass surface, including a wide array of surface contaminants
- contains titanium compounds which aid in removing very light damage, while specifically targeting and eliminating bonded surface contaminants



Bonding & Sealing Products



4520 Fast 20 A0M

Primerless Windshield Adhesive





Offering high torsional stability and is suitable for all vehicle types



1 hour drive-away time

((o)) No interference with antennas and window heating





2015 **Underbody Bitumen**

Bitumen Underbody Protection

Bitumen-based underbody coating. Developed for drip and sag-free application. It provides excellent and durable protection against corrosion, stone chips, salt, etc. Suitable for various chassis parts, underfloor panels, wheel castings, etc. Avoid applying it to brake or exhaust systems.

- excellent barrier formation
- > strong adhesion on raw or painted metal, plastic materials or old underbody protection
- > builds a protective film against stone chips, salt, noise, etc.
- > resistant to water, acid and alkaline solutions
- > it is not over-paintable



7005 Underbody **Bitumen Spray**

Bitumen Underbody Protection

Bitumen-based underbody protection in spray form.

- > strong adhesion on raw or painted metal, plastic materials and old underbody protection
- > builds a protective film against stone chips, salt, noise, etc.
- > it is not over-paintable



3025 Underbody Wax

Wax-Based Underbody Protection

High-performance, bitumen-free, wax-based undercoating designed for repairing and enhancing existing underbody protections on vehicles. Ideal for application on underbody areas such as floor panels, wheel arches, and chassis parts.

- > superior corrosion protection
- > strong hydrophobic barrier against rust from moisture and road salt
- > safe for plastics, rubber, and paint
- > complies with Finnish Standard SFS 4087 for reliable performance



2005 Stone Chip Spray

Overpaintable Underbody Protection

Quick drying, over-paintable underbody protection in spray form.

- > strong adhesion on raw or painted metal, plastic materials, or old underbody protection
- elasticity and durability
- > builds a protective film against stone chips, salt, noise, etc.
- > structure can be regulated with pressure and distance
- quick drying



1ka

Colour: Black

Colour: Content: 500 ml Black

Content: 11

Colour: Black Content: 500 ml

Black / Grey



2040 Stone Chip Guard

Overpaintable Underbody Protection

Quick-drying, over-paintable underbody protection.

- > strong adhesion on raw or galvanized metal or old underbody protection
- > elasticity, durability
- > builds a protective film against stone chips, salt, noise, etc.
- > regulation of structure with pressure and distance
- quick drying



3005 Cavity Coat Spray

Cavity Protection

Protective coating based on special waxes in spray form. Its high meltingpoint prevents runoff at higher summer temperatures.

- > strong adhesion and penetration into all vehicle cavities
- > long-term protection from corrosion



3015 Cavity Wax

Cavity Protection

High-performance, wax-based protective coating designed to provide exceptional anti-corrosion protection for vehicle body cavities. It ensures thorough coverage while remaining flexible after application to offer ongoing protection against rust, moisture, and road salt in vulnerable areas like door pillars, sills, and engine compartments.

- > extends the lifespan of metal surfaces.
- > reaches and protects hard-to-access areas.
- > safe for plastics, rubbers, and paints.
- > shields against salt, moisture, and corrosion.
- > continuous protection without reapplication.
- transparent colour



2006 UBS Gun

High Quality Gun with Pattern Regulation

Professional application gun with spray regulation for stone chip protection, underbody bitumen, or cavity waxes.

- body made of nickel-plated aluminium
- > 900 mm probe for wax dosing
- > spray pattern and structure regulation





5050 Power-Fix

2K PU Adhesive

A unique polyurethane adhesive repair material for plastic components, suitable for structural or cosmetic repairs. It is ideal for plastic bumpers, fenders, spoilers, lamp housings, radiators, and more, in the automotive and other industries. This adhesive is especially useful where quick cure times are needed on almost any type of plastic material.

- > curing time: 1-2 min
- further processing (such as sanding, thread cutting, etc.) is possible after 10-30 minutes
- > over-paintable after 60 min
- > resistant to oils, solvents, acids, etc.
- > solvent-free



4942 Mixing Tips

Mixing tips for 5050 Power-Fix, 2K PU adhesive.



4905 Application Gun

Application Gun for 2K PU Adhesive

Professional-grade application gun designed for use with 2K polyurethane adhesives.



5030 Power-Seal

PU Adhesive Sealant

1K over-paintable, permanently elastic polyurethane mastic for sealing and bonding.

- strong adhesion to most constructional materials (steel, galvanized steel, alu, wood, ceramics, plastic, etc.)
- resistant to atmospheric influences and temperature
- > strong and elastic bonding
- > overpaintable with almost any paint
- quick drying

Content 50 ml

Packaging: 12 pcs







5032 PU Seam Sealer

PU Adhesive Sealant

Fast curing, exceptional sealing and bonding, delivering OEM-like appearance with excellent vibration and sound-dampening properties. It is easy to brush and overpaint shortly after application.

- strong adhesion to various constructional materials (steel, galvanized steel, alu, plastic, etc.)
- resistant to atmospheric influences and temperature
- > strong and elastic bonding
- overpaintable with almost any paint
- quick drying



5040 MS Spray-Seal

Sprayable MS Polymer Sealant

Sprayable elastic adhesive and sealant allows for accurate reproduction of OEM seams and textures on car body panels. The product cures with atmospheric moisture to form a flexible, durable seal that resists vibration, corrosion, and weathering.

- strong adhesion to various materials (steel, galvanized steel, alu, plastic, etc.)
- resistant to atmospheric influences and temperature
- > strong and elastic bonding
- overpaintable with almost any paint
- quick drying



4943 Dispensing Plastic Nozzles

Caulking Cartridge Nozzles Pack

Plastic application nozzles for sealants and adhesives, designed for use with standard caulking cartridges.

Contains:

- Butterfly nozzle 3 pcs
- > Classic caulk cone nozzle 3 pcs
- > Spreader nozzle 2 x 20 mm 3 pcs
- > Spreader nozzle 2 x 30 mm 3 pcs
- > Round bead nozzle 3 pcs



1410 Seam-Seal

Brushable Seam Sealer

1K brushable seam sealer based on PU (Polyurethane). Once cured, it forms a strong, elastic layer with excellent sealing and bonding properties.

- over-paintable with solvent and waterbased paints
- resistant to water, oil, gasoline, etc.
- quick drying









5003 Nylon Brush

Special brush for application of seam sealers.



3109 Double-Sided Mount Tape

High Strength Acrylic Mounting Tape

Double-sided heavy-duty mounting tape. Its special acrylate adhesive activates upon application of pressure.

- strong permanent adhesion and resistance to vibrations
- resistant to gasoline, oils, UV, weather conditions, etc.



Primerless Windshield Adhesive

One-component, fast-curing, flexible polyurethane, high-strength bonding automotive glass adhesive. The 'All-In-One modulus' adhesive formulation offers high torsional stability and is suitable for all vehicle types. It ensures the vehicle's safe use just 60 minutes after the windshield installation for airbag-equipped vehicles at 23°C and 50% humidity, complying with the rigorous U.S. FMVSS 212 safety standard.

- > easy to apply, stable non-sagging
- ageing resistant
- > no primer required (only Activator 5090)
- > non-corrosive; prevents contact corrosion on aluminium bodywork
- > no interference with antennas/window heating



5090 Cleaner Activator

This product is designed to both clean and prepare substrates (such as painted surfaces and ceramic coatings on windshields) for the application of Silco 4520 Fast 20 AOM.



5082 Adhesion Primer

Black Adhesion Primer

A primer that enhances the adhesion of Silco PU windscreen adhesives and sealants to glass. It provides added protection by creating a total barrier against UV light and is ideal as a base layer on windshields for both initial assembly and repairs in the automotive industry.



5701 Applicator Brush

Applicator brush for applying 5090 Cleaner Activator or 5082 Black Adhesion Primer.



3002 Proseal

High Temperature Silicone Sealant

High-quality, permanently elastic, black-coloured silicone sealant.

- good adhesion on many substrates
- resistant to high temperatures (up to 230°C)
- resistant to vibrations and excellent chemical resistance
- suitable for sealing car lights, sumps, motor covers, etc.

Bodyshop Consumables

Featured Technologies:



Virgin Grade Raw Materials

The use of virgin-grade raw materials delivers consistent, repeatable refinish results in your products.



Sustainable Raw Materials

The use of sustainable recycled materials promotes environmental responsibility, while also maintaining product quality and performance.



2950 Twist-Cup

Flexible Paint Cup System



Store unused paint for a later time



Usable with a variety of spray guns



Available with 190 or 125 micron mesh lids





3030 Soft-3

Soft 3-ply Cleaning Paper Towel

3-ply, lint-free, soft paper towels are designed for cleaning and degreasing cars, tools, and body parts.

- > suitable for degreasing before painting
- > 100% cellulose, excellent absorption
- > extra strong, lint-free
- > resistant to solvents
- > sold separately: wall holder for rolls



9515 D15 Silicone Remover

High Strength Degreaser

High quality, anti-silicone degreaser for surface preparation before painting. Effectively removes residual grease, oil, wax, silicones, and more. Suitable for cleaning and degreasing various surfaces, including:

- > bare steel, aluminium, zinc-coated steel
- plastic parts, primers, surfacers, and fillers
- all kinds of existing coatings



9525 D25 Silicone Remover

High Strength Degreaser

High strength degreaser and silicone remover for surface preparation before painting. Effectively removes residual grease, oil, wax, silicones, and more. Suitable for cleaning and degreasing various surfaces, including:

- > bare steel, aluminium, zinc-coated steel
- plastic parts, primers, surfacers and fillers
- all types of existing coatings



8515 WB Silicone Remover

Waterbased Degreasing Cleaner

Waterborne pre-cleaner and degreaser designed for removing dirt, dust, swarf, and for degreasing various surfaces. It's suitable for use on old paint layers, transport primers, and other types of primers, as well as on metal surfaces (including steel, aluminium, and galvanized pieces) and plastic surfaces before the application of water-based base coats.

Dimensions: 26 cm x 195 m



Content:



Content:

51



Content:





5203 Anti-Sil Sprayer

Antisilicone Sprayer

Professional sprayer featuring a PP (polypropylene) pump, designed for the application of anti-silicone degreaser. It has a usable volume of 1 L and an operating pressure of 3 bar.

> seals: Viton



2205 Towel TNT

Antisilicone Cleaning Towel

Towel crafted from a special non-woven material, specifically intended for use with anti-silicone degreaser.

- high absorption
- > solvent-resistant and lint-free
- very soft
- > sold separately: wall holder for rolls



2531 Blue-Tex

Antisilicone Towel

Highly absorbent, solvent-resistant cleaning cloth, designed specifically for use with anti-silicone degreasers.

> sold separately: wall holder for rolls

Ť

Usable volume:

Dimensions: 30 x 38 cm

Packaging: 450 pcs, roll in dispenser box

 $30 \times 38 \text{ cm}$ 500 pcs, roll

Dimensions: Packaging:

32 x 36 cm 300 pcs, roll in dispenser box

32 x 36 cm 35 pcs, package



2206 Wave-Rag

Wave Tack Rag

Universal, resinous, wave-shaped tack rag with excellent dust-absorbing abilities, made from abrasion-proof, small-meshed spun rayon gauze. It leaves no residues when used correctly.

- easy to unfold
- soft structure with high dust absorption power
- > leaves no residues



2210 WB-Rag

Tack Rag WB

The tack cloth is primarily designed for use in water-based painting processes, ensuring zero resin transfer onto surfaces. Its composition offers maximum security in eliminating imperfections and dust particles, both before and between paint coats.

- pressure-sensitive adhesion
- soft structure with high dust absorption power
- > leaves no residues



2215 Anti-Static Wipe

Antistatic Degreasing Wipe

Water-based wipe with a unique 80 g microfilament cloth impregnated with a very low VOC degreaser.

- pressure-sensitive adhesion
- soft structure with high dust absorption power
- > leaves no residue



5555 Nitro Thinner



High-quality, anti-bleaching nitrocellulose thinner, suitable for use in car refinishing. Ideal for diluting nitrocellulose coatings and serving as a cleaning agent.

- improves the elasticity and gloss of paint
- does not contain recycled solvents
- > special additives prevent bleaching
- made from high-quality, pure raw materials
- VOC compliant

Dimensions: 80 x 90 cm

Packaging: 1 pc

Packaging: 25 pcs

Dimensions: 32 x 40 cm Packaging: 25 pcs





5505 Solvent Cleaner

All Purpose Solvent Cleaner



Thinner for diluting nitrocellulose coatings and for use as a cleaning agent.



5503 Solvent Cleaner

All Purpose Solvent Cleaner



Nitro thinner for general use in car refinishing. Suitable for diluting nitrocellulose coatings and cleaning tools.



7030-7050-7070 Thinner-Reducer

Premium Acrylic Thinner Reducer

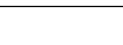


High-quality thinner for diluting acrylic and polyurethane coatings in car refinishing. Also suitable for solvent-based base coats.

high-quality, extremely pure raw materials

Content:

The formulation of the thinner contains particularly valuable solvents that significantly improve the flow and gloss of the direct gloss paint or clear coat.



Content:



Content: 25 L



5 L / Slow, Standard, Fast 1 L / Standard, Fast 500 ml / Standard





7055 Basecoat Thinner

Basecoat Thinner Standard



High-quality basecoat thinner for dilution of solvent-based basecoat coatings used in car refinishing.

- > does not contain recycled solvents
- high quality and extremely pure raw materials



5504 Universal Thinner

Universal PU Grade Thinner



Thinner for diluting acrylic and polyurethane paints and coatings.



5506 Universal Hardener

HS Universal Acrylic Hardener

Multi-purpose acrylic hardener suitable for 2K primer fillers, clearcoats, and more. It is based on high-quality isocyanate and is nitrogen-filled to extend its shelf life.



8510 WB Thinner

Universal Waterbase Thinner

Universal water-based thinner for diluting water-based base coats.







2115 Epoxy Thinner

Premium Epoxy Thinner



Quality epoxy thinner for use in combination with 2110 Epo-Prime and 2130 Epoxy Hardener (fast).

- > does not contain recycled solvents
- > high quality, pure raw materials



6070 Fade-Thinner

Fade Out Thinner



Specially formulated thinner for dissolving overspray and fading out any edges created during spot repairs or blending, making the fading and blending of clear coats easy.

no more dry, patchy edges or visible repairs



6075 Fade-Thinner Spray

Fade Out Thinner



Specially formulated thinner for dissolving overspray and fading out any edges created during spot repairs or blending, making the fading and blending of clear coats easy.

no more dry, patchy edges or visible repairs



3130 Accelerator

2K Accelerator

Universal accelerator for 2K polyurethane or acrylic car refinishing materials.

> add: 1-3% (10-30 ml/1000 ml)

















2403 Mix-Sticks

Plastic Mixing Sticks

These premium S-shaped mixing sticks offer enhanced sturdiness, reducing the risk of bending or breaking for even mixing and reliable application results.

- > suitable for mixing cups up to 1400 ml
- > 500 pieces packed in a self-dispensing box
- > colour: black



2404-2408 Mix-Sticks

Aluminium Mixing Sticks

2404	Mixing ruler Silco 2:1 / 3:1
2405	Mixing ruler Silco 4:1 / 5:1
2406	Mixing ruler Silco mini 2:1 / 3:1
2407	Mixing ruler Silco mini 4:1/5:1
2408	Mixing ruler Silco SFR 1:1 / 3:1
2409	Mixing ruler Silco, 2:1/1:0,75
2410	Mixing ruler Silco mini, 2:1/1:0,75

Length: 500 pcs, dispenser box 200 mm



1852 Mix-Cup

Paint Mixing Cup

The mixing cups are made of high-quality plastic and are marked with volume measurements and various mixing ratios.

> lid available separately

1852-0,385	Mixing cup, 385 ml
1852-0,385-L	Lid, 385 ml
1852-0,75	Mixing cup, 750 ml
1852-0,75-L	Lid, 750 ml
1852-1,4	Mixing cup, 1.400 ml
1852-1,4-L	Lid, 1.400 ml
1852-2,3	Mixing cup, 2.300 ml
1852-2,3-L	Lid, 2.300 ml



2950 Twist-Cup

Flexible Paint Cup System

An easy and clean way to prepare paint, providing savings in material and operator time costs. It can be easily fitted to the most popular spray guns on the market thanks to dedicated adapters. The flexible paint cups make it possible to spray from all angles and eliminate the need for traditional mixing cups and filters. This system also enables the storage and later use of leftover paint.



3365 Micro Tip

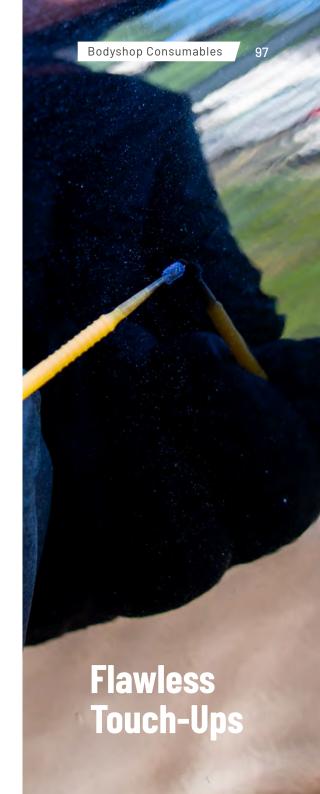
Applicator Brush

Applicator set with 100 retouch brushes, very handy for touching up small paint defects.

Can also be used as a pen to draw very fine lines.

Strainer: 125 µ, 190 µ Usable volume: 180 ml / 400 ml / 600 ml / 850 ml

Packaging: 100 pcs





3368 Touch-Up Bottle

Plastic touch-up bottle with brush and mixing ball.

> solvent resistant



3330 Dust Needle

Dust needle for removal of dust particles on wet paint.

Set contains one penholder with 10 replacement needles, individually packed in a blister.



Usable volume: 50 ml

Packaging: 50 pcs

Packaging: 10 pcs



4220 Paint Strainers

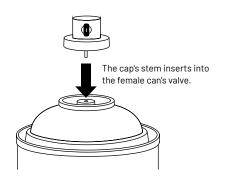
Top-quality disposable paint strainer with a woven nylon mesh.

- very fast flow-through
- accurate straining
- suitable for both solvent-based and water-based paints



3367 Aerosol Spray Cap

Replacement/Spare male caps with adjustable flat pattern.





2401 Spray Out Cards

Metal Spray Cards for Testing

Pre-primed metal cards for testing accuracy and coverage power.

- white colour cards for various application
- > black stripe enables quick coverage test



2080 Anti-Dust

Dust and Overspray Protection

Clear, anti-dust, water-based surface coating for spray booths and lights.

- attracts dust and paint overspray
- resistant up to 85°C
- > does not affect the light spectrum
- > removable with water



Tools & Accessories



5430 Clear Coat Spray Gun

HVLP Air Cap and 1.3 Fluid Tip

- atomization technology: HVLP
- ✓ fluid tip size: 1.3 mm
- optimal working pressure: 2.0 bar (29 psi)
- maximum working pressure: 3.0 bar (43 psi)
- ✓ fan width: approx. 30 cm
- optimal spray distance: 17 cm
- air consumption: 400-450 L/min (14-16 cfm)





5410 Primer Spray Gun

LVMP air cap and 1.6 fluid tip

Our LVMP (Low Volume Medium Pressure) technology delivers efficient and consistent atomization. Precision components and quality metal construction boost productivity while reducing paint wastage. Matte chrome plating ensures durability and easy cleaning.

- > atomization technology: LVMP
- > fluid tip size: 1.6 mm
- optimal working pressure:2.5 bar (36 psi)
- maximum working pressure:3.5 bar (50 psi)
- > fan width: approx. 28 cm
- optimal spray distance: 20 cm
- air consumption:250-310 L/min (9-11 cfm)
- > cup capacity: 600 ml



5420 Base Coat Spray Gun

LVMP air cap and 1.3 fluid tip

5430 Clear Coat Spray Gun

HVLP air cap and 1.3 fluid tip

High-strength alloy construction, stainless-steel components for longevity, corrosion-resistant seals for low maintenance, and ergonomic design for reduced fatigue. Its fine atomization, 360° rotation, and included maintenance tools ensure a professional finish, perfect for automotive coatings.

Base Coat Spray Gun

- > atomization technology: LVMP
- > fluid tip size: 1.3 mm
- optimal working pressure:2.5 bar (36 psi)
- maximum working pressure:3.5 bar (50 psi)
-) fan width: approx. 28 cm
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Clear Coat Spray Gun

- atomization technology: HVLP
- › fluid tip size: 1.3 mm
- optimal working pressure:2.0 bar (29 psi)
- maximum working pressure:3.0 bar (43 psi)
- > fan width: approx. 30 cm
- › optimal spray distance: 17 cm
- air consumption:400-450 L/min (14-16 cfm)
- > cup capacity: 600 ml



5435 Pressure Regulator

Analog air regulator and gauge for sprayguns

Premium air pressure regulator with a manometer gauge. It offers a wide range of precise pressure regulation. Made from stainless steel with a waterproof and solvent-resistant surface, it indicates working pressure in both "psi" and "bar" units. Suitable for use with spray guns and other pneumatic tools.

- > air consumption: 3 bar/ 12.8 cfm
- air inlet: 1/4" BSP



7703 X-Stand

Heavy duty X-stand

A heavy-duty windshield stand with foam padding around the tubing.

adjustable working height



7705 Multi Stand

Multi parts spray stand

A high-quality mobile turntable stand for painting various car body parts.

- > big wheels
- > stable construction
- > single-handed operation



5330 IR-Dry

Infrared dryer

A high-quality microprocessor-controlled short-wave IR dryer with durable emitters designed for car paint curing. Offering powerful heat penetration into the inner paint layers to accelerate the paint's molecular reaction.

- digital LCD
- max. power: 3x1100 W
- 3 IR lamps with individual ON-OFF control and automatic overload protection
- uniform, focused curing area with no hot or cold spots
- easily adjustable cassette assembly height with gas shock strut and 360° rotation
- > curing area: 1200 x 1000 mm
- replaceable components (sold additionally): replacement bulb



5331 Replacement Bulb

Replacement bulb for 5330 IR-Dry.



3045 Snap-Off Knife

Utility knife with snap-off blade

Snap-Off knife with high quality tool steel blade and a metal guide.

> blade 18 mm x 0,5 mm



3913 Wall Holder for Rolls

Wall holder for:

- > 3030 Soft-3
- > 2205 Towel TNT
- > 2531 Blue-Tex

Who is Jonny Silco?

Our #1 Brand Ambassador

John Lindsay, known across the industry as Jonny Silco, is a true legend in the world of automotive refinishing. With over 20 years of handson experience. Jonny earned his nickname through an unwavering dedication to Silco products, long before brand ambassadors were a thing. Whether restoring second-hand cars into showroom masterpieces or testing the limits of innovation in his personal projects, Jonny's passion speaks louder than words.

Even when workplace constraints changed, his loyalty to Silco never wavered.

To him, painting isn't just a job, it's just who he is. He's known not just for his skill, but for his integrity, consistency, and love for the craft. Jonny Silco isn't just our number one ambassador. he's a living embodiment of what Silco stands for.





@jonny.silco.7 @jonnysilco in Jonny Silco









Jonny Silco



Join professionals like Jonny Silco and represent Silco brand. Scan the OR code and contact us.

Health & Safety Products

Featured Technologies:



A1 Standard

All standard masks are engineered to meet the demands of professional users who require reliable respiratory protection without compromising on comfort.



P2 Standard

Ensures superior filtration and protection, that filters at least 94% of airborne particles, setting a high safety benchmark.



FFP2 Standard

Ensures superior filtration and protection, that filters at least 94% of airborne particles, setting a high safety benchmark.



Perfect

Silicon rubber sealing ensures an airtight seal for optimal comfort, protection, and safety with every mask.



Enhanced Airflow

Enhanced airflow, moisture control, and comfort for a superior breathing solution.



Natural Formula

Crafted with pure and microplastic-free ingredients.







Low breathing resistance



Low weight (321 gram)



Soft and comfortable material





1450 Full-Face Respirator

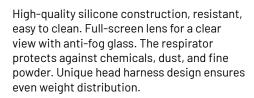
Reusable full-face respirator











- in accordance with EN 136:1998/AC:2003 EN 143:2000/A1:2006
- Max Flow Exhalation Valve ensures low breathing resistance and silent breath
- soft silicone body offers a comfortable fit to a face
- set includes 2x silicon full face mask, 2x A1 type filters, 4x P2 type prefilters, 2x prefilter holders

1554 Prefilter P2; two pairs

1555 Filter A1; pair

1557 Prefilter holder, pair



1550 Pro Half Mask

Respirator A1/P2









Crafted from high-grade silicone for safety. Features an adjustable, comfortable strap suitable for most head sizes. Offering excellent chemical resistance.

- in accordance with EN 136:1998/AC:2003 EN 143:2000/A1:2006
- Max Flow Exhalation Valve ensures low breathing resistance and silent breath
- soft silicone body offers a comfortable fit to a face
- set includes 1x silicon full face mask, A1 type filter (pair), 4x P2 type prefilters, prefilter holder (pair)

1554 Prefilter P2; two pairs

1555 Filter A1; pair

1557 Prefilter holder, pair



1620 Dust Mask

Disposable respirator FFP2 NR





Disposable half masks provide light, effective, comfortable and hygienic protection against dust particles and mists. Types of use: sanding of old paints and coatings, sanding of adhesive, sanding, grinding, cutting and drilling of wood, smoke particles, waste management, pesticide fumigation, etc.

- in accordance with N149:2001+A1:2009
- > adjustable elastic bands
- adjustable nose clip
- > soft inner material
- exhalation valve
- > class: FFP2 NR
- protection: dust and non-toxic liquid aerosols

Packaging: 12 pcs



7820 Soft-Grip

Protective gloves

Professional superior quality gloves, quality checked and certified. Resistance properties to injuries.

- compliant with EN 420 and EN 388 standards
- comfortable, elastic, and breathable gloves
- the soft rubber-coated surface offers excellent grip, tactile sensitivity for small particles, and durability
- suitable for car refinishers and car mechanics
- > length: 240-255 mm

Size: Packaging: L / XL 50 pcs



6800 Dura Glove-Pro

Ultra resistant protective gloves

Professional gloves without lubricating powder, textured, with increased thickness and length, quality-checked and certified.

- → multi purpose
- > compliant with EN ISO 21420:2020 standards
- → ambidextrous
- → length: 300 mm



5850 Dura Glove

Protective nitrile gloves

Multi-purpose, single-use disposable nitrile gloves for professional use. Highly biocompatible (does not contain any natural latex).

- powder free
- > beaded cuff
- ambidextrous
- > compliant with EN 420



1415 Orange Muscle

Hand cleaner

Hand cleaner for removing the toughest dirt. It completely removes varnish, putty, silicone, enamel, and similar products from the hands.

- > helps reduce the symptoms of dry, cracked skin
- > skin-friendly cleaning formula containing premium skin conditioners
- pleasant orange scent
- pH-neutral
- does not contain microplastics
- > sold separately: wall holder, plastic pump



1425 Eco Clean

Abrasive hand cleaning paste



Dermohand cleaner gel for tackling the toughest dirt. It effectively removes varnish, putty, silicone, enamel, and similar substances from hands.

- > protects your skin during extended use
- > does not contain microplastics
- > sold separately: wall dispenser

Size: Packaging: L/XL

100 pcs





Content:



1426 Plastic Dispenser

Plastic dispenser for:

> 1425 Eco Clean, hand cleaning paste



2350 Shield-Master Evo

Polyester spray overalls

Durable polyester overall made from breathable fabric with ventilation mesh at the back and under the armpits.

- machine washable
- anti-static and tear-resistant
- lint-free
- > two back pockets
- closeable pockets for knee pads
- > nylon rib cuffs at the wrist



2355 Shield-Master Evo Paint Coat

Polyester paint coat

The coat protects against general staining that can occur during paint spraying and prevents the contamination of the painted surface with dust and lint.

- dual-zip design with protective flap
- > adjustable drawstring hood
- includes chest and side pockets
- > two convenient side pockets
- > elasticized wrist cuffs for comfort

Size:

M, L, XL, XXL

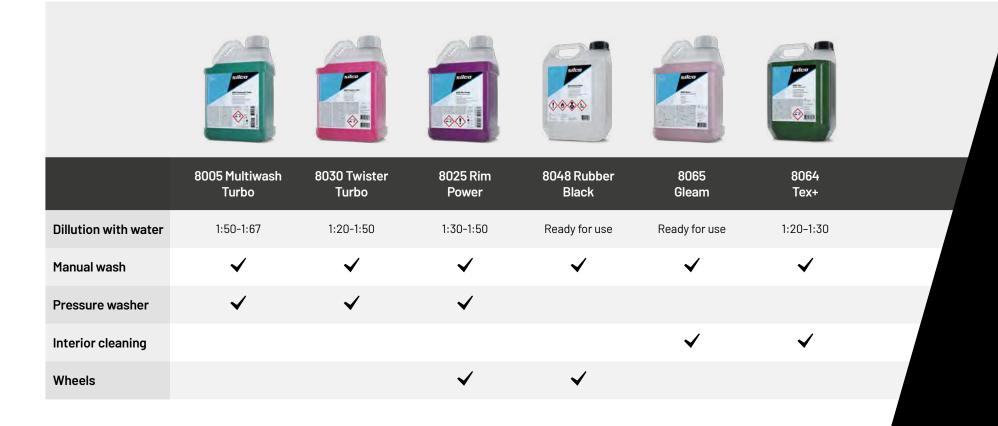
Size:

M, L, XL, XXL



Elasticized wrist cuffs for comfort

Car Cleaning Products





8005 Multiwash Turbo

Highly Concentrated Detergent



Removes fat, oil, waxes and other traffic film residues



Suitable for pre-washing, rims and motor cleaning



Very effective at removing insect residue



1:20

Degreasing, engine cleaning

1:33

Rim cleaning





8005 Multiwash Turbo

Highly concentrated detergent

Highly concentrated and powerful generalpurpose alkaline prewash detergent/ degreaser. Mainly meant for personal vehicles. For the most stubborn dirt.

- > removes fat, oil, waxes and other traffic film residues
- > pre-washing, rim and motor cleaning
- > insect residue removal



8030 Twister Turbo

Concentrated car shampoo

Highly concentrated premium shampoo for manual cleaning of bodywork and plastic parts.

- > high viscosity, high foaming power
- > tender to skin



8025 Rim Power

Concentrated acidic cleaner

Powerful acid-based cleanser for wheels and alloy tyre rims. Very high content of active ingredient.

- > degreases, easily removes brake dust residues, tar
- removes limestone
- > does not harm the air valve



8048 Rubber Black

Rubber cleaner & conditioner

Premium quality, solvent-based product for cleaning, nourishing and protecting rubber surfaces, especially car tyres.

- > easy to apply with sprayer
- y quick drying, antistatic effect
- > excellent gloss which lasts up to 14 days



100% Alcalinity



20% Foaming



5 kg / 28 kg



0% Alcalinity



100% Foaming



Content:



100% Alcalinity



100% Foaming





Content:



8065 Gleam

Clean & protection cockpit milk

Gleam has been specifically formulated to offer optimal care and protection for your car interior. Using modern polymer technology, Gleam offers all care solutions for dusty and faded surfaces on door panels, dashboards and vinyls while providing optimal protection.

- cleaning and protection
- > semi-glossy appearance
- pleasant scent
- > long-lasting and antistatic protective film



8064 Tex+

Foaming power textile detergent

Universal, concentrated mild detergent for machine cleaning of car seats, covers, upholstery, carpets and most hard surfaces.

- > dry stable foam, easy to remove
- effective in use with vacuum cleaners
- > colour refreshing, pleasant scent



4004 Ultra+ Clean

Universal foaming cleaner aerosol

Universal, active foam cleaner quickly and effectively removes stains on all kinds of surfaces.

- > active foam with a pleasant scent
- > quick and active functioning
- for all kinds of surfaces (glass, textile, etc.)



4600 Citrus Cleaner

Heavy duty cleaner-degreaser aerosol

A heavy-duty, highly effective all-purpose cleaner for cleaning and degreasing, suitable for different surfaces. Ouick acting, does not harm the treated surface. Suitable as polish inspection. Allows an objective assessment of surface quality after polishing.

- > effective removal of labels or adhesive residues
- > cleans and removes residual grease, oil, silicones, etc.
- > based on 100% vegetable solvents (contains no chlorinated hydrocarbons or petroleum-based solvents)
- pleasant citrus scent







7004 Plastic Restorer

Plastic restorer

Clear protectant for the plastic components. To be applied to faded, chalky textured plastic to bring back the original appearance and lustre.

- UV protection to prevent new textured plastic from fading and from getting tiger stripes
- > silicone free



8003 Cockpit Cleaning and Care

Cockpit cleaning and care aerosol

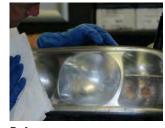
Cockpit dashboard cleaning and care, produced on the basis of quality cleaning and nourishing components.

- cleans, polishes and nourishes at the same time
- > protects from dust, dirt and moisture
- colour refreshing
- antistatic
- pleasant paradise scent
- > available in glossy and matt



Experience easy headlight restoration, effectively eliminating scratches, yellow oxidation, and haze. This kit serves as a comprehensive solution for auto headlight refurbishment, safeguarding the longevity and luminosity of the car's headlights, and ensuring a lasting performance and clarity throughout the years.

- effortlessly renews headlights for enhanced visibility and safety
- $\,\,^{\flat}\,$ quick application saves time while ensuring a long-lasting result
- > preserves and increases a vehicle's resale value





Scan the QR code to watch the video:



Before

After

Content: 600 ml

Finish: Glossy / Matt Ė

Content: 600 ml

ent: Finish: ml Glossy / Matt



Set includes:

Headlight restorer polymer, heating jug, instructions for use



Refill: 600 ml



5204 Sprayer RIM ACD

Professional sprayer for acidic detergents

Professional sprayer with PP pump, for applying acid-based detergents.

- > usable volume: 1.5 L
- operating pressure: 3 bar
- with safety valve
- plastic jacket wand to protect the nonreturn valve
- > specially coated spring
- > seals: FPM (Viton®)



8063 Microfibre Towel

Set of supersoft microfibre towels

Set of four professional-grade microfibre towels, each in a unique coluor, ensures scratch-free surface cleaning. Whether used with or without cleaning agents, they deliver a streak-free finish, making them ideal for tasks like removing ceramic coating, detailing sprays, wax, compounds, sealant, glaze, polish, etc...

- > 80% polyester / 20% polyamide
- overlock stitches
- > washable up to 90°C
- > 4 pcs in 4 colours

Technical Aerosols



1010 Brake Cleaner

High Performance Assembling Cleaner

Used for cleaning:







✓

No cloths and brushes required



Contains high share of pure acetone



Does not harm rubber & plastic parts





1010 Brake Cleaner

High performance assembling cleaner in aerosol







A highly active special cleaning agent for cleaning oily and greasy machine parts, disc brakes, brake parts, and other surfaces. It does not contain recycled raw materials.

- > provides a high cleaning effect and contains a significant amount of pure acetone
- > leaves no residue
- > non-corrosive and safe for rubber or plastic parts



1050 Brake Cleaner

Assembling cleaner







A highly effective specialized cleaning agent for removing oil and grease from machine parts, disc brakes, brake components, and various surfaces. It does not contain any recycled materials.

- offers strong cleaning with acetone
- > leaves no residue
- non-corrosive and safe for rubber and plastic parts



5208 Sprayer BC

Sprayer for applying brake cleaner

Professional sprayer with a nylon pump for applying brake cleaner.

- > usable volume: 1.5 L
- > operating pressure: 3 bar
- with safety valve
- > plastic jacket wand to protect the nonreturn valve
- > seals: FPM (Viton®)



4540 Rust Solvent

Rust solvent MoS2



Versatile, efficient lubricant and rust remover for loosening corroded and stuck bonds.

- > cleans and removes rust
- offers lasting protection from corrosion
- > supplants moisture (also in electrical contacts and conductors)



Very effective in loosening corroded and stuck bonds.





3300 Lubriten

HSM Adhesive Lubricant







An effective lubricant, based on special mixture of solvents, additives and special oils. Allows long-term internal and external lubrication of chains, bearings, gear mechanisms, O-ring seals and all sorts of joints, clutches, wire cables.

- > high pressure resistant
- > excellent penetration properties
- protects against corrosion
- > water, dust repellent
- > temperature resistant from -40°C to +200°C



5500 Thyxo Lube

Universal lubricant







Fat-free, non-dripping lubricant with an exceptional penetrating effect. Suitable for greasing and preventing squeaking of various rails, gaskets, locks, hinges, runners, and more. Ideal for visible applications where total cleanliness and effective lubrication is required (repels dust).

- penetrating effect
- resistant to pressure
- > temperature resistant from -50° C to $+210^{\circ}$ C



3004 Coppex

Anti-seize lubricant









A premium high-temperature anti-seize lubricant, parting, and anti-corrosion agent. Prevents seizing and sticking, cold welding, wearing, and tearing, as well as rust.

- > high adhesive power
- silicone-free
- > heat-resistant up to +1300°C



4400 Multi 6

Multipurpose 6in1 aerosol







A multipurpose aerosol with a 6-in-1 formula for instant effect.

- unfastens rusted screw joints
- > drives out moisture in electrical contacts and fine cracks
- prevents squeaking and creaking noises
- provides long-lasting corrosion protection
- > removes rust
- > lubricates runners and hinges











5005 Silicoil

Transparent silicone lubricant







Transparent lubricant for conveyor belts, slide rails, guideways, and locks. Provides outstanding sliding capability on nearly all surfaces. Also functions as a conditioner and parting agent for plastics, rubber, wood, and metal surfaces.

- > leaves no stains
- prevents surfaces from sticking and squeaking
- protects electrical contacts from oxidation and corrosion; also water-repellent
- > suitable for fitting rubber parts
- > caution: do not apply to windows

A Birth of the 9600 X-Cure

They said it couldn't be done.

It was a regular product meeting in November 2014. Then came the topic that everyone in the industry was struggling with, drying times. Clear coats were taking too long to cure, slowing down work and reducing productivity.

Then, Dr. Matjaž Ravnjak, our R&D manager, came up with an idea, "what if we developed a clear coat that is dried in just one hour at 20°C?"

Skeptical laugh followed. "Come on, be serious" they said. But Matjaž wasn't joking, he was inspired, and replied: "I'll make it happen". And he did.

Just one year later, Silco launched what would become a true revolution in the refinishing world, a clear coat that dries in one hour at room temperature and only 5 minutes in the oven. Back then, it was called 9600 Maxx Air Cure, today, it's known as 9600 SFR X-Cure. Its name has evolved, but its legacy remains unchanged.

silco

600 Maxx Air Cure

Even after 10 years, it continues to redefine speed, efficiency, and reliability in body shops across the world.

X-Cure wasn't just a breakthrough. It was proof that impossible is just an opinion.

ANNIVERSARY







2271 T-Shirt Power to the Painters

Premium T-Shirt

A limited edition t-shirt honoring car painters. Made for those who paint with pride.



2349 T-Shirt Silco Shark

Premium T-Shirt

Showcase your dominance with our shark-inspired T-shirt, a symbol of the Silco brand.



2338 T-Shirt Silco Logo

Premium T-Shirt

Proof that classics are still awesome. Silco logo on the chest and below the collar on the back.



2259 Hoodie Silco

Premium Hoodie

This specially designed hoodie is tailored exclusively for the elite community of skilled car painters.

You belong to a community of professionals who strive for nothing less than perfection, delivering flawless results that showcase the artistry of your work.



2266 Hooded Light Jacket 2288 Bodywarmer

Comfortable, lightweight, water repellent

The cold will no longer be your enemy, quilted, feathery to the touch and with a fitted hood and chin protector.

- > two front pockets with zip
- > carry bag included
- > water resistant and windproof



Comfortable, lightweight, water repellent

Casual vest for you to combine as you want. Quilted, feathery to the touch and with a chin protector.

- > two front pockets with zip
- > carry bag included
- > water resistant and windproof



2321 T-shirt Silco

Cotton T-shirt

Crew neck T-shirt made of 100% ringspun cotton with a printed Silco logo on the front side. Available in black colour.



2242 Polo shirt Silco

Polo shirt with elastane

Polo shirts made of 96% cotton and 4% elastane micro pique with a printed Silco logo on the front side. For a comfortable fit, this polo shirt has a fold-down collar with a two-button placket and short sleeves.



2538 Knitted Beanie

Warm winter beanie

This comfortable, chunky knitted beanie is all you need to keep your head warm.



2342 Sunglasses Silco

Polarized sunglasses

Elevate your style and protect your eyes with Silco Polarized Sunglasses. Featuring sleek black frames with a 3D embroidered Silco logo and polarized lenses for ultimate clarity.



2025 Silco Energy Drink

Refinish energy booster

The ultimate energy booster designed specifically for car painters and car enthusiasts alike.

With its specially crafted formula, it provides a powerful burst of energy, enabling you to achieve a higher level of endurance and concentration, and complete your projects with unmatched speed and precision.



2356 Coffee Cup

Coffee cup



2325 Clock Silco

Wall Clock

Round wall clock with a diameter of 35 cm in black colour. Battery included.



2326 Flying Banner Silco

Flexible advertising stand

High-quality colour printed Silco logo on polyester fabric, resistant to different weather conditions. Flying banner consists of printed flag, multi-sectional bendable stick and foldable metal base.

The entire system is packed into a small carry bag for convenient transport. Easy to set up and use, suitable for indoor and outdoor use.



2348 Product Display Stand

200x100x40 cm

Quick and easy to assemble with no screwing.

Each stand includes:4 shelves and 9 hangers



2243 Bag Silco

Gift bag

A matt-finished high-quality rope-handled shopper made of processed laminated paper with a soft look.

Diameter: Colour: 35 cm Black

Dimensions: 92 x 165 cm

Dimensions: 200 x 100 x 40 cm

Dimensions: 24 x 37 x 9 cm



2343 Notebook Silco

Flip notebook



2246 Writing Pad Silco

A4 writing pad

Writing pad A4. Contains 50 lined sheets of paper with a printed colour logo, with a glued header, perforation and two holes for easier archiving.



2232 Ballpoint Pen Silco

Push ball pen

The icon of a classic writing instrument. Functional right down to the last detail. Relaxed writing with a self-confident, high-quality ballpoint pen.



2249 Lighter Silco

Cricket lighter



2247 Sticker Silco

Stickers



Usage Charts

- > "Usage Chart Clear Coats and Paints"
- > "Usage Chart Primers"



Posters

- > "Priming Plastic" poster
- > "Choose the Right Silco Putty" poster

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Silco d. o. o. Šentrupert 5a, 3303 Gomilsko, Slovenia Tel.: +386 (0)3 703 31 80

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Distributed by:



MASTIK GROUP Janygowiec 8A 43-227 Miedźna Poland

info@mastik.com mastik.com

