

115 COUNTRIES in 7 CONTINENTS

- Europe, USA, South America, India, Asia, Australia

- CONSTRUCTION & AUTOMOTIVE -
SOLUTIONS TO YOUR NEEDS -



**GREAT JOB.
GREAT SOLUTIONS.**



Sel Sealants was founded in 1991. Selsil is the main brand of the company. Today Sel Sealants is Turkey's largest manufacturer and the only sealant company manufacturing and printing its own HDPE cartridges in the world.

As of 2023 Sel Sealants reached the goal of exporting its products to more than 115 different countries and to seven continents worldwide including Europe, USA, India, Africa, South America, Asia, Australia.

Sel Sealants has invested and continues to invest in know-how and innovation. Its strength lies in customer relations and customer satisfaction, which makes Sel Sealants one of the best companies to choose for professionalism and efficiency.



Sel Sealant is the largest Turkish manufacturer of construction chemicals, with its 2 production plants, on a total area of 55,000 square meters.



CERTIFICATIONS



ISO 9001/OHSAS 18001
ISO 14001 / ISO 27001

CHEMICALS

CLEANING PRODUCTS /
SEALANTS /
POLYURETHANE FOAMS /
GLUES AND ADHESIVES /
TECHNICAL SPRAYS /
SPRAY PAINTS /



GREAT JOB
GREAT SOLUTIONS

Selsil®

Selsil combines the many years of experience of a team of sales professionals in the channels of hardware, paint plants and resale of construction and do-it-yourself materials. The most important feature of our company DNA is the constant search for solutions and products that can satisfy the technical and qualitative demands of professional distribution. The Sales Network will guarantee a constant presence alongside our Customers, which they can contact to obtain Assistance and Advice on choosing the best products to satisfy their needs.

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GREAT JOB
GREAT SOLUTIONS

Selsil®



CHEMICALS





CLEANING PRODUCTS

CLEANING PASTE

SELSIL PAK MIRACLE MULTI-PURPOSE CLEANING PASTE

PROPERTIES

Selsil PAK is a super cleaning paste ideal for cleaning all domestic and non-domestic surfaces. Perfectly clean. Removes grease and dirt. Detergent components of natural origin. Easy to use, with excellent results.

APPLICATIONS

Thanks to its powerful formulation all stains and rust on pots, barbecues, ceramic tiles, glass, sinks, PVC, garden furniture, paints, boats, hobs will be gone in a minute.

USE

Pour some Selsil PAK on the stained and dirty surface and rub with the help of a clean cloth. After rubbing, rinse with water. Do not use on plastic, painted wood and aluminum parts. Do not use the product on hands, face and on surfaces that could come into direct contact with food. Do not use directly on hot surfaces. Do not exert excessive pressure on glass and ceramic hobs as the surface could be scratched.



NO STAINS NO RINGS. LONG LASTING.



Volume



500 gr

12 Pcs



CLEANING PRODUCTS

FOAM CLEANER SPRAY

SELSIL PAK MIRACLE FOAM CLEANER

PROPERTIES

With its superior-performance foamy formula, Selsil Pak Miracle Cleaning Spray can easily clean and remove even the most stubborn and challenging oils on vertical surfaces just in seconds.

APPLICATIONS

It can be used for cleaning dirt and oils on the surface of cooking hobs, ovens, exhaust fans, cooker hoods, cooker hood filters, kitchen countertops, exhaust fans, kitchen cupboards and bathroom cabinets, marble, tile and ceramic surfaces, stainless steel and aluminium surfaces, sheet and other metal surfaces, oven trays, pans and cooking pots, PVC and plastic surfaces, bicycle, motorcycle and automobile rims, MDF tables, leather, vinyl and canvas shoes, all painted surfaces, glass surfaces, leather seats and upholstery, faucets and sinks.

USE

General Usage Method: Spray Selsil Pak Cleaning Spray on the dirty surface, wait for a while and then wipe it with a sponge or cloth. For surfaces with stubborn, challenging and excessive amounts of dirt repeat the foregoing step.



NO STAINS NO RINGS. LONG LASTING.



Volume



500 ml

12 Pcs

SEALANTS

SILICONE

MULTI PURPOSE UNIVERSAL SILICONE

PROPERTIES

Selsil Universal Silicone is a one-component acetic drying silicone sealant, suitable for sealing in general. It has a very strong adhesion and can be used on the most common non porous building materials.

- Remains permanently elastic even after hardening.
- Excellent adhesion on non-porous surfaces.
- Resists aging and does not discolor.
- Resists a wide range of cleaning chemicals.
- Can be applied in all seasons.
- Sealing of electrical and telephone devices, sockets and switches.

APPLICATIONS

Ideal for general sealing applications.

- Sealing of doors and windows.
- Suitable for DIY. Bathrooms, kitchens and plumbing systems.
- Connections and expansion joints on glass, porcelain, steel, etc.
- Sealing of electrical and telephone devices, sockets and switches

TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	0.91-0.97 g/ml - (ASTM D 792)
Shore	10-15 (After 28 Days)
Tack-free time	11-12 min. (23°C and 50% R.H)
Cure rate	Min. 2 mm/ Day (23°C e 50% R.H)
Tensile strength	1,1 N/mm2 - (ASTM D 412)
Elongation at break	≥350% - (ASTM D 412)
Sagging	0 mm - (ISO 7390)
Application temperature	: +5°C to +40°C

Ral	Volume	
 Transp	280 gr	25 Pcs
 White	280 gr	25 Pcs
 Black	280 gr	25 Pcs



PROPERTIES

Selsil Universal Silicone is a one-component acetic drying silicone sealant, suitable for sealing in general. It has a very strong adhesion and can be used on most common non porous building materials.

- Remains permanently elastic even after hardening.
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APPLICATIONS

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- Sealing of doors and windows.
- Suitable for DIY. Bathrooms, kitchens and plumbing systems.
- Connections and expansion joints on glass, porcelain, steel, etc.
- Sealing of electrical and telephone devices, sockets and switches.

TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	0.91-0.97 g/ml - (ASTM D 792)
Shore	10-15 (After 28 Days)
Tack-free time	25 - 30 min. (23°C and 50% R.H)
Cure rate	Min. 11-12 mm/ Day (23°C e 50% R.H)
Tensile strength	2 N/mm2 - (ASTM D 412)
Elongation at break	≥350% - (ASTM D 412)
Sagging	0 mm - (ISO 7390)
Application temperature	: +5°C to +40°C

Ral	Volume	
 Transp	280 ml	25 Pcs
	50 ml	12 Pcs
 White	280 ml	25 Pcs
	50 ml	12 Pcs
 Black	280 ml	25 Pcs
 Beige	280 ml	25 Pcs
 Ant. Gray	280 ml	25 Pcs
 9002	280 ml	25 Pcs
 Alu. Grey	280 ml	25 Pcs
 Brown	280 ml	25 Pcs



SEALANTS

SILICONE

MULTI PURPOSE UNIVERSAL SILICONE

PROPERTIES

Selsil Universal Silicone is a one-component acetic drying silicone sealant, suitable for sealing in general. It has a very strong adhesion and can be used on the most common non porous building materials.

- Remains permanently elastic even after hardening.
- Excellent adhesion on non-porous surfaces.
- Resists aging and does not discolor.
- Resists a wide range of cleaning chemicals.
- Can be applied in all seasons.
- Sealing of electrical and telephone devices, sockets and switches.



APPLICATIONS

Ideal for general sealing applications.

- Sealing of doors and windows.
- Suitable for DIY. Bathrooms, kitchens and plumbing systems.
- Connections and expansion joints on glass, porcelain, steel, etc.
- Sealing of electrical and telephone devices, sockets and switches.

TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	0.96-0.03 g/ml - (ASTM D 792)
Shore	16-17 (After 28 Days)
Tack-free time	11-12 min. (23°C and 50% R.H)
Cure rate	2mm/day (23°C e 50% R.H)
Tensile strength	2 N/mm2 - (ASTM D 412)
Elongation at break	≥350% - (ASTM D 412)
Sagging	0 mm - (ISO 7390)
Application temperature	: +5°C to +40°C

KITCHEN & BATHROOM SILICONE

PROPERTIES

Selsil Kitchen and Bathroom Silicone is a high performance acetic cure silicone sealant designed for filling and sealing spaces in a wide range of sanitary applications.

- Does not change color over time.
- Exceptional resistance to mold and mildew.
- Resists extreme temperatures and aging.
- Does not crack and does not lose color.
- Resists detergents, cleaners and chemicals in general.
- Acetic hardening system.
- Anti mold.



APPLICATIONS

- Joints on sanitary fittings and seals in kitchens and bathrooms.
- Sealing of joints, windows and weatherproof systems

TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	1.02 ± 0.03 g/ml - (ASTM D 792)
Shore A	16-17 (After 28 Days)
Tensile strength	1,5N/mm2 (ISO 8339)
Tack-free time	11-12 min. (23°C e 50% R.H)
Cure rate	2mm/day (23°C e 50% R.H)
Elongation at break	≥500% - (ASTM D 412)
Elastic recovery	Approx 100%
Sagging	0 mm
Temperature resistance	-45°C to +150°C
Application temperature	+5°C to +40°C

Ral Volume 

	Transparent	310 ml	25 Pcs
	White	310 ml	25 Pcs
	Black	310 ml	25 Pcs

Ral Volume 

	Transp	280 ml	25 Pcs
		50 ml	12 Pcs
	White	280 ml	25 Pcs

SEALANTS

SILICONE

NEUTRAL EXTERIOR SILICONE

PROPERTIES

Selsil Neutral Silicone for Constructions and Sheet Metal is a neutral polymerization silicone product. Offers high performance and is formulated for filling and sealing applications in a wide range of building materials. Has exceptional adhesive power, odorless and non-corrosive.

- 100% silicone, solvent-free.
- One-component, moisture-hardening.
- Excellent adhesion on a wide range of porous and non-porous materials.
- Excellent resistance to atmospheric agents, direct sunshine, rain, snow and ozone.
- Fast polymerization.
- Low modulus, high elasticity.



APPLICATIONS

- Sealing in sheet metal work, for flashings, copper, steel and galvanized sheet metal gutters, connection joints (walls, concrete, PVC, wood, glass).
- Installation of windows, doors and glass.
- Sealing in kitchens and bathrooms or where almost total absence of odor is required.

TECHNICAL DATA

Base	Silicone Polymer (Oxime)
Polymerization system	Neutro
Density (Transparent and Aluminum)	0,98 ± 0,03 g/ml - (ASTM D 792)
Density (Other colors)	1,40 ± 0.03 g/ml - (ASTM D 792)
Shore A (Transparent and Aluminum)	15-20 (After 28 Days)
Shore A (Other colors)	25-30 (After 28 Days)
Tensile strength	≥0,4 N/mm2 (23°C e 50% R.H) (ISO 8339)
Elongation at break	>200% Transparent
Elongation at break	>250% Other colors
Sagging	0 mm
Temperature resistance	-50°C to +150°C
Application temperature	+5°C to +40°C

Ral	Volume		Ral	Volume	
 Transp	310 ml	25 Pcs	 9002	310 ml	25 Pcs
 White	310 ml	25 Pcs	 Brown	310 ml	25 Pcs
 Black	310 ml	25 Pcs	 Alu.Gray	310 ml	25 Pcs
 Gold Oak	310 ml	25 Pcs	 Beige	310 ml	25 Pcs

SEALANTS

SILICONE

AQUARIUM SILICONE

PROPERTIES

Selsil Aquarium Silicone has been specifically formulated for the fabrication of fresh and salt-water aquariums. The bonds are unaffected by continuous immersion in water and, when fully cured, is non-toxic to fish.

- 100% silicone polymer.
- High strength.
- Solvent free .
- Resistant to ozone, ultra violet radiation and temperature extremes

APPLICATIONS

- Contact area must be dry, clean, free from dust, oil and grease.
- Ensure neat sealant edges mask the areas adjacent to joints with Masking tape.
- Cut the tip of the cartridge with angle in accordance with size of the surface to be applied on.
- Place the cartridge in the gun and inject the joint with the sealant.
- The applied sealant should be smoothed immediately with a wet spatula, tool or finger. Remove masking tape right after smoothing.



TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	1.02 ± 0.03 g/ml - (ASTM D 792)
Shore A	15 ± 3 (After 28 Days)
Tensile strength	≥ 1,5 N/mm2 (23°C e 50% R.H) (ISO 8339)
Elongation at break	>500%
Elastic recovery	Aprox 100 % (ISO 7389)
Sagging	0 mm
Temperature resistance	-50°C to +150°C
Application temperature	+5°C to +40°C

Ral	Volume	
 Transp	280 ml	25 Pcs
 White	280 ml	25 Pcs

RTV HIGH TEMPERATURE SILICONE

PROPERTIES

Selsil Silicone for High Temperatures is a high performance silicone sealant developed for sealing, bonding and repair where heat resistance is required. It is an ideal sealant for high temperature building applications. Excellent heat resistance after hardening, up to 250°C permanently, and up to 300°C temporarily.

- Acetic silicone.
- 100% silicone.
- Fast curing, high strength.
- Does not create cracks.
- Remains flexible at low and high temperatures.
- One-component.
- Low VOC content.

APPLICATIONS

- Automotive gaskets and bonding.
- In heating systems and sealing / sealing furnaces.
- Sealing and gluing in stoves.
- In heating devices.
- For all sealing and bonding that must withstand high temperatures.



TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	1.02 ± 0.03 g/ml - (ASTM D 792)
Shore A	12-13 (After 28 Days)
Tensile strength	≥ 1,5 N/mm2 (23°C and 50% R.H) (ASTM D412)
Tack-free time	7-13 min. (23°C and 50% R.H)
Cure rate	Min. 3 mm/ Day (23°C e 50% R.H)
Elongation at break	>500% (ASTM D412)
Elastic recovery	Aprox > 100 % (ISO 7389)
Sagging	0 mm (ISO 7390)
Temperature resistance	-50°C to +250°C
Application temperature	+5°C to +40°C

Ral	Volume	
 Red	310 ml	25 Pcs
 Black	310 ml	25 Pcs

SEALANTS

SILICONE

PROFESSIONAL 100% SILICONE

PROPERTIES

Selsil Pro is a one-component acetoxy based silicone sealant. It is used as a filling and bonding material for ceramic tile, window, aluminium, metal in bathroom and kitchen.

- 100 % silicone polymer.
- Excellent elasticity.
- Solvent free.
- Resistant to moisture Resistant to UV.

APPLICATIONS

- Contact area must be dry, clean, free from dust, oil and grease.
- Ensure neat sealant edges mask the areas adjacent to joints with Masking tape.
- Cut the tip of the cartridge with angle in accordance with size of the surface to be applied on.
- Place the cartridge in the gun and inject the joint with the sealant.
- The applied sealant should be smoothed immediately with a wet spatula, tool or finger. Remove masking tape right after smoothing.



TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	1,02-0,03 g/ml - (ASTM D 792)
Shore	15±3 (After 28 Days)
Tack-free time	11-12 min. (23°C and 50% R.H)
Cure rate	Min. 2 mm/ Day (23°C e 50% R.H)
Tensile strength	1.5 N/mm2 - (ASTM D 412)
Elongation at break	≥ 500% - (ASTM D 412)
Sagging	0 mm - (ISO 7390)
Application temperature	: +5°C to +40°C
Temperature resistance	-40 °C to +150 °C

Ral	Volume	
	White	280 ml 25 Pcs
	Grey	280 ml 25 Pcs
	Black	280 ml 25 Pcs

MIRROR SILICONE

PROPERTIES

High-performance neutral-based silicone, particularly suitable for damage-free bonding of mirrors of all types and sizes.

- One-component, moisture-hardening.
- Excellent adhesion.
- Not corrosive.
- Fast polymerization.
- Low modulus, high elasticity.
- 100% silicone, solvent free.
- Absence of odor.

APPLICATIONS

- Mirrored walls in shops, restaurants, gyms.
- Bonding of mirrors on plaster, concrete, wood, mirrors on doors or ceramic coverings.



TECHNICAL DATA

Base	Silicone Polymer (Oxime)
Polymerization system	Neutral
Density	1.02 ± 0.03 g/ml - (ASTM D 792)
Shore A	20 (After 28 Days)
Tensile strength	> 1.2 N /mm2 (23°C and 50% R.H) (ASTM D412)
Tack-free time	12-13 min. (23°C and 50% R.H)
Cure rate	Min. 2.5 mm/ Day (23°C 50% R.H)
Elongation at break	> 200%
Sagging	< 2 mm
Temperature resistance	-50°C to +150°C
Application temperature	+5°C to +40°C

Ral	Volume	
	Transp	310 ml 25 Pcs



SEALANTS

SILICONE

FIRE STOP SILICONE

PROPERTIES

Selsil Fire Stop Silicone is one part neutral curing, gunnable, specially formulated silicone sealant for being barrier against fire. It creates a barrier against fire up to 4 hours.

- Easy application
- Long life reliability and low maintenance
- Superior adhesion to wide range of building materials including concrete and brickwork
- Flexibility with storage time and stock usage
- Can be applied in vertical and overhead joints
- Unaffected by high or low temperatures
- UV Resistant
- Low odor

APPLICATIONS

Selsil Fire Stop Silicone was specifically developed for fire resistant sealing of connection and expansion joints in construction, is fire resistant in case of fire. Selsil Fire Stop Silicone is a high performance neutral cure silicone sealant designed to give superior adhesion and durability in a wide range of glazing, weather sealing and trade applications. Selsil Fire Stop Silicone will bond to form a strong weatherproof seal on most common building materials such as: glass, ceramic, steel, aluminum, brick, concrete, most plastics, etc.



TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Neutral
Density	1,41 ± 0.03 g/ml - (ASTM D 792)
Shore	26 (After 28 Days)
Tack-free time	Aprox 8 min. (23°C and 50% R.H)
Cure rate	2 mm/ Day (23°C e 50% R.H)
Tensile strength	>1,2 N/mm2 - (ASTM D 412)
Elongation at break	>200% - (ASTM D 412)
Sagging	< 2 mm - (ISO 7390)
Application temperature	: +5°C to +40°C
Temperature resistance	-50 °C to + 150 °C

Ral	Volume	
 White	280 ml	25 Pcs

AUTO-SEL GASKET MAKER

PROPERTIES

Selsil RTV Auto Sealant is on oxime-based, fast curing, durable, flexible and low modulus, neutral gasket sealant designed to give superior adhesion and durability in very high temperatures.

APPLICATIONS

It can be used as gasket sealant for automobiles, differential cover, motor cover, carburetor cover and pumps; for sealing in heating systems and thermostat. It is suitable for continuous operation in the temperature range between -50°C and up to +300°C.



TECHNICAL DATA

Base	Silicone Polymer
Polymerization system	Acetic
Density	1.02 ± 0.03 g/ml - (ASTM D 792)
Shore A	12-13 (After 28 Days)
Tensile strength	≥ 1,5N/mm2 (23°C and 50% R.H) (ASTM D412)
Tack-free time	7-13 min. (23°C and 50% R.H)
Cure rate	Min. 3 mm/ Day (23°C e 50% R.H)
Elongation at break	>500% (ASTM D412)
Elastic recovery	Aprox > 100 % (ISO 7389)
Sagging	0 mm (ISO 7390)
Temperature resistance	-50°C to +250°C
Application temperature	+5°C to +40°C

Ral	Volume	
 Grey	85 gr	12 Pcs
 Black	85 gr	12 Pcs

SEALANTS

ACRYLIC

ACRYLIC SEALANT

PROPERTIES

Selsil Acrylic Sealant is a one-component, universal, acrylic sealant, suitable for filling cracks and joints both indoors and outdoors. Ideal for static joints with an excellent ratio of plasticity and elasticity.

- Over paintable.
- Can be used on all porous surfaces (brick, concrete, wood, etc.)
- Very easy to apply and clean.
- Waterproof after hardening.
- Odorless.

APPLICATIONS

- Sealing of low and medium expansion joints on various types of building materials (wood, concrete, bricks, etc).
- Filling of cracks and crevices in walls and ceilings.
- Sealing of joints between windows, walls, doors, etc.



SILICONIZED ACRYLIC

PROPERTIES

Selsil Siliconized Acrylic Sealant is used for PVC, aluminium and wooden panel installation, joints between door /window frames and the wall, joints at washbasin, bathtub, closets, tiles and ceramic, cracks in walls, wood, plaster, aluminium, brick and concrete.

- Ease of application.
- Form permanently water repellent layer after curing.
- Resistant to weather conditions.
- Remains flexible for a long time after curing.
- Paintable.

APPLICATIONS

- Contact area must be dry, clean, free from dust, oil and grease.
- Ensure neat sealant edges mask the areas adjacent to joints with Masking tape.
- Cut the tip of the cartridge with angle in accordance with size of the surface to be applied on.
- Place the cartridge in the gun and inject the joint with the sealant.
- The applied sealant should be smoothed immediately with a wet spatula, tool or finger. Remove masking tape right after smoothing.



TECHNICAL DATA

Base	Acrylic polymer
Consistency	Soft paste
pH	7-9
Specific gravity	1,62 ± 0,03 gr/cm3 (ASTM D 792)
Tack-free time	15 - 60 min (23°C and 50% R.H) (ASTM C 679)
Maximum elongation	≥ 100 % (ASTM D 412)
Temperature resistance	-10 °C to +80 °C
Application temperature	+5 °C to +35 °C

TECHNICAL DATA

Base	Acrylic polymer
Consistency	Soft paste
pH	7-9
Specific gravity	1,62 ± 0,03 gr/cm3 (ASTM D 792)
Tack-free time	15 - 60 min (23°C and 50% R.H) (ASTM C 679)
Maximum elongation	≥ 100 % (ASTM D 412)
Temperature resistance	-10 °C to +80 °C
Application temperature	+5 °C to +35 °C

Ral	Volume	
	White	280 ml 25 Pcs
	Grey	280 ml 25 Pcs
	Black	280 ml 25 Pcs

Ral	Volume	
	White	280 ml 25 Pcs
	Grey	280 ml 25 Pcs
	Ant. Grey	280 ml 25 Pcs
	Brown	280 ml 25 Pcs
	Gold Oak	280 ml 25 Pcs
	Black	280 ml 25 Pcs
	Bronze	280 ml 25 Pcs

SEALANTS

ACRYLIC

EXTERIOR SILICONIZED ACRYLIC

PROPERTIES

Selsil Water Resistant Acrylic Sealant is a water based general-purpose, flexible sealant which is used for jointing and embedding in building construction. It is easy to apply and compatible with most materials used in construction. It is outdoor rated.

- Form permanently water repellent layer after curing.
- Resistant to weather conditions.
- Remains flexible for a long time after curing.
- Paintable.

APPLICATIONS

- Contact area must be dry, clean, free from dust, oil and grease.
- Ensure neat sealant edges mask the areas adjacent to joints with Masking tape.
- Cut the tip of the cartridge with angle in accordance with size of the surface to be applied on.
- Place the cartridge in the gun and inject the joint with the sealant.
- The applied sealant should be smoothed immediately with a wet spatula, tool or finger. Remove masking tape right after smoothing.

TECHNICAL DATA

Base	Acrylic polymer
Consistency	Soft paste
pH	7-9
Specific gravity	1,52 ± 0,03 gr/cm ³ (ASTM D 792)
Tack-free time	15 ± 45 min (23°C and 50% R.H) (ASTM C 679)
Maximum elongation	≥ 200 % (ASTM D 412)
Temperature resistance	-10 °C to +80 °C
Application temperature	+5 °C to +35 °C

Ral	Volume	
	White	280 ml 25 Pcs
	Grey	280 ml 25 Pcs
	Ant. Grey	280 ml 25 Pcs
	Brown	280 ml 25 Pcs
	Gold Oak	280 ml 25 Pcs
	Mink	280 ml 25 Pcs



FIRE STOP ACRYLIC

PROPERTIES

Selsil Fire resistant acrylic sealant is one component, acrylic emulsion based and specially formulated for being barrier against fire. Suitable for below applications; precast panel joints, control joints in masonry blockwork and sealing around metal ducting/pipework etc.

- Water based, contains no asbestos or fibres.
- Easy application.
- Short surface curing.
- Paintable.
- Good adhesion to concrete and masonry substrates.
- Flexible.

APPLICATIONS

- Contact area must be dry, clean, free from dust, oil and grease.
- Ensure neat sealant edges mask the areas adjacent to joints with Masking tape.
- Cut the tip of the cartridge with angle in accordance with size of the surface to be applied on.
- Place the cartridge in the gun and inject the joint with the sealant.
- The applied sealant should be smoothed immediately with a wet spatula, tool or finger. Remove masking tape right after smoothing.

TECHNICAL DATA

Base	Acrylic polymer
Consistency	Soft paste
pH	7-9
Specific gravity	1,56 ± 0,03 gr/cm ³ (ASTM D 792)
Tack-free time	15 ± 25 min (23°C and 50% R.H) (ASTM C 679)
Maximum elongation	≥ 110 % (ASTM D 412)
Temperature resistance	-10 °C to +80 °C
Application temperature	+5 °C to +35 °C

Ral	Volume	
	White	280 ml 25 Pcs



SEALANTS

ACRYLIC

CRACK FILLER

PROPERTIES

Selsil Repair Cracks · Plaster Effect is an acrylic sealant designed for repairing plaster before painting.

- Very simple to apply.
- Water repellent after curing.
- Resistant to atmospheric agents, remains elastic.
- Paintable with water-based or oil-based paints.
- Is cleaned with water when still fresh. Very low VOC content.

APPLICATIONS

- Specially designed for the repair of small holes, cracks, holes in plaster, plasterboard, wood, gesso, etc.
- Indoor and outdoor use.



TECHNICAL DATA

Base	Acrylic polymer
Consistency	Soft paste
pH	7-9
Density	1,78 ± 0,03 gr / ml
Skin formation time	15 min (23°C e 50% U.R.)
Temperature resistance	Da -10°C a +80°C
Application temperature	Da +5°C a +35°C

Ral

Volume



White

280 ml

25 Pcs

ACRYLIC STRUCTURE

PROPERTIES

Selsil Acrylic Structure acrylic sealant is a single-component, acrylic dispersion based sealant. Acrylic Structure can be used sealing the joints cracks, door and window frames, window sills, prefabric materials, stairs, skirting, board, wood, sheet, chimneys, pipes and drains. It can be used for sealing wall cracks and adheres to brick, concrete, plasterwork, wood, glass, ceramic tiles, metals and rigid PVC. Very easy application. Form permanently water repellent layer after curing. UV resistant. Solvent free. Paintable.

APPLICATIONS

- Contact area must be dry, clean, free from dust, oil and grease.
- Ensure neat sealant edges mask the areas adjacent to joints with Masking tape.
- Cut the tip of the cartridge with angle in accordance with size of the surface to be applied on.
- Place the cartridge in the gun and inject the joint with the sealant.
- The applied sealant should be smoothed immediately with a wet spatula, tool or finger. Remove masking tape right after smoothing.



TECHNICAL DATA

Base	Acrylic polymer
Consistency	Soft paste
pH	7-9
Density	1,72 ± 0,03 gr / ml
Skin formation time	30 ± 60 min (23°C e 50% U.R.)
Temperature resistance	-10°C a +80°C
Application temperature	+5°C a +35°C
Elongation at Break	>200 %
Tensile Strength	>0.1 N/mm ²

Ral

Volume



White

280 ml

25 Pcs

SEALANTS

ACRYLIC

ACRYLIC SKIRTING ADHESIVE

PROPERTIES

Selsil Acrylic Skirting Adhesive is one part acrylic adhesive. Selsil Acrylic Skirting Adhesive is used for fixing skirting boards in both wood and UPVC, fixing thresholds, panels, ceramic tiles and ornamental framework on to various substrates such as masonry, concrete, plaster board and wood. And it is also suitable for the adhesion of polystyrene foam and tiles. Very easy application. Form permanently water repellent layer after curing. Paintable.



APPLICATIONS

- Contact area must be dry, clean, free from dust, oil and grease.
- Ensure neat sealant edges mask the areas adjacent to joints with Masking tape.
- Cut the tip of the cartridge with angle in accordance with size of the surface to be applied on.
- Place the cartridge in the gun and inject the joint with the sealant.

TECHNICAL DATA

Base	Acrylic polymer
Form	Paste
Color	Black
Application temperature	+5°C to +35°C
Density	1.90 ± 0.05 g/cm ³ ASTM D1875
Temperature resistance	-30°C to +1500°C
Tack free time	30-60 min.
Elongation at Break	>150 %
Tensile Strength	>0.25 N/mm ²

Ral

Volume



White

280 ml

25 Pcs

SEALANTS

HYBRID

X1 MS CONSTRUCTION SEALANT

PROPERTIES

Selsil X1 MS is a solvent-free, multi-purpose, one-component isolation material and adhesive suitable for interior and exterior applications.

APPLICATIONS

It can be used in building, automotive, and marine industries for sealing joints including air ducts, constructions subject to vibration, roof tiles, vacuum systems, containers, water tanks, silos, floors, and alike.



TECHNICAL DATA

Base	Hybrid polymer
Curing	With humidity
Density	1.56 ± 0.03 gr/ml
Appearance/Color	Paste, White
Tack-free time	Approx. 15 min (23°C and 50% RH)
Cute rate	~ 2 mm/ 24 hr (23°C and %50 R.H.)
Sagging (ISO 7390)	0 mm
E100 Module (ISO 8339)	> 0,5 N/mm ²
Shore A (ISO 868)	55 ±5
Elongation at break % (ISO 37)	>= % 250
Volume loss	< -%3 (23°C and %50 R.H.)
Tensile Strength (ISO 37)	1,5 – 2,0 N/mm ²
Temperature resistance	-40°C e +90°C
Application temperature	+5°C e +35°C

Ral

Volume



White

290 ml

25 Pcs

EXTERIOR FACADE HYBRID

PROPERTIES

Selsil Roof Sealant is a hybrid based, one-component, insulation sealant and adhesive. It can be used in construction; for sealing roof tiles, air ducts, joints of the construction materials, water containers, silos and similar joint parts.

- Adhesion to different types of surfaces.
- Environmental friendly.
- Free of solvent and isocyanate.
- Resistance to UV degradation and weathering conditions.

APPLICATIONS

Surfaces must be clean dry and free from all traces of grease oil wax and dust. To ensure satisfactory conditions for curing do not apply at temperatures below +5°C or above +35°C. Joint width must be between 5mm and 35mm. May be painted with most paints following about 2 hours drying.



TECHNICAL DATA

Base	Hybrid polymer
Curing	With humidity
Density	1.38 ± 0.03 gr/ml
Appearance/Color	Paste, White
Tack-free time	Approx. 15-40 min (23°C and 50% RH)
Cute rate	~ 2 mm/ 24 hr (23°C and %50 R.H.)
Sagging (ISO 7390)	0 mm
E100 Module (ISO 8339)	> 0,5 N/mm ²
Shore A (ISO 868)	35 ±5
Elongation at break % (ISO 37)	>= % 400
Volume loss	< -%3 (23°C and %50 R.H.)
Tensile Strength (ISO 37)	1,5 – 2,0 N/mm ²
Temperature resistance	-40°C e +90°C
Application temperature	+5°C e +35°C

Ral

Volume



White

290 ml

25 Pcs

SEALANTS

HYBRID

ULTRA CLEAR

PROPERTIES

Selsil Ultra Clear / Shore A35 Crystalline Hybrid Sealant is a perfectly transparent, elastic, highly thixotropic adhesive. Ideal for both vertical and horizontal applications. Paintable. Does not shrink.

- Does not contain solvents, silicones and isocyanates.
- Strong adhesion on many surfaces.
- Does not foam with moisture.
- Does not require primer.
- Compliant with specification requirements for VOC content.

APPLICATIONS

- Excellent adhesive power even without primer on all of the most common materials such as aluminum, zinc, galvanized steel, stainless steel, copper, stone, concrete, bricks, etc.
- Perfect for application as transparent and elastic bonding in the construction field.
- Bonding and sealing of glass and other transparent materials in indoor applications.



TECHNICAL DATA

Base	Hybrid polymer
Curing system	Moisture hardening
Density	1.02 ± 0.03 gr/ml
Appearance	Paste, Transparent
Tack-free time	35 min (23°C and %50 R.H.)
Cure rate	~ 2,7 mm/ 24 hr (23°C and %50 R.H.)
Shore A	35 ± 5
Elongation at break	≥ 300%
Volume loss	< -%3 (23°C and %50 R.H.)
Tensile strength	1,9 N/mm ²
Temperature resistance	-40°C e +90°C
Application temperature	+5°C e +40°C

Ral

Volume



	Crystal clear	290 ml	25 Pcs
	Crystal clear	50 ml	25 Pcs

ULTRA TACK

PROPERTIES

Selsil Shore A55 Hybrid Adhesive is a one-component, high quality and professional hybrid polymer-based adhesive with high adhesion and very high initial tack. Suitable for bonding heavy construction materials without the use of clamps and/or fixing tapes. Does not contain solvents or isocyanates.

APPLICATIONS

- Developed for adhesion to the widest range of building materials: stone, concrete, mirrors, glass, plasterboard, PU, PVC, polyester, plastic, ceramic, iron, zinc, wood.
- Wall covering elements and ceiling panels, panels for acoustic insulation and thermal insulation.
- Frames and structures in building construction, wooden and plastic laths, ornaments and frames, door steps, window sills, skirting boards and cover plates.



TECHNICAL DATA

Base	Hybrid polymer
Curing system	Moisture hardening
Density	1.56 ± 0.03 g/ml
Appearance	White paste
Tack-free time	5-10 min (23°C and 50% RH)
Sagging (ISO 7390)	No Sag
Shore A (ISO 868)	50 ± 5
Elongation at break % (ISO 37)	≥ %200
Volume loss	< -%3 (23°C and %50 RH)
Tensile strength (ISO 37)	3.0-3.5 N/mm ²
Temperature resistance (ISO 37)	-40°C to +90°C
Application temperature	+5°C to +40°C

Ral

volume



	Grey	290 ml	12 Pcs
	Black	290 ml	12 Pcs
	White	290 ml	12 Pcs
	Grey	60 ml	12 Pcs
	Black	60 ml	12 Pcs
	White	60 ml	12 Pcs

SEALANTS

HYBRID

CURTAIN RAIL ADHESIVE

PROPERTIES

Selsil Ultra Tack is a one-component, high-strength, hybrid-based sealant whose surface starts curing with moisture in 5 seconds. It is the strongest of all mounting adhesives, and causes no harm to the environment and the human health.

APPLICATIONS

It is suitable for carrying weights up to 330 kg/m² and adhering materials such as metal, aluminium, glass, plastic, wood, concrete, curtain tracks, composite panels, and kitchen accessories.



MIRROR ADHESIVE

PROPERTIES

Selsil Mirror Adhesive is a solvent-free hybrid based adhesive suitable for interior and exterior applications. It does not harm the glazed surfaces of the mirrors and can be applied even on damp surfaces with perfect adhesion. Selsil Mirror Adhesive can be used for mirror applications, without damaging the glaze at the back.

- Easy to apply.
- It does not darken the mirror and is applied without causing any damage.
- Does not contain solvents.
- Provides excellent adhesion.
- It is resistant to UV rays.
- It can be easily applied even on damp surfaces.



TECHNICAL DATA

Base	Hybrid polymer
Curing system	Moisture hardening
Density	1.56 ± 0.03 g/ml
Appearance	White paste
Tack-free time	5-10 min (23°C and 50% RH)
Sagging (ISO 7390)	No Sag
Shore A (ISO 868)	50 ± 5
Elongation at break % (ISO 37)	≥ %200
Volume loss	< -%3 (23°C and %50 RH)
Tensile strength (ISO 37)	3.0-3.5 N/mm ²
Temperature resistance (ISO 37)	-40°C to +90°C
Application temperature	+5°C to +40°C

Ral	volume	
Grey	290 ml	12 Pcs
Black	290 ml	12 Pcs
White	290 ml	12 Pcs
Grey	60 ml	12 Pcs
Black	60 ml	12 Pcs
White	60 ml	12 Pcs

TECHNICAL DATA

Base	Hybrid polymer
Curing system	Moisture hardening
Density	1.48 ± 0.03 g/ml
Appearance	White paste
Tack-free time	3-5 min (23°C and 50% RH)
Cure rate	Approx. 2 mm/24 h (23°C and 50% RH)
Sagging (ISO 7390)	No Sag
Shore A (ISO 868)	55 ± 5
Elongation at break % (ISO 37)	>%200
Tensile strength (ISO 37)	>1,7 N/mm ²
Temperature resistance (ISO 37)	-10°C to +80°C
Application temperature	+5°C to +40°C

Ral	Volume	
White	290 ml	25 Pcs

SEALANTS

HYBRID

ULTRA SPEED

Selsil Ultra Speed Hybrid Adhesive is a one-component, moisture-curing, high-performance adhesive based on Hybrid Polymers.

PROPERTIES

- Easy application.
- Fast bonding and excellent preliminary bond strength in just 20 minutes
- Eco-friendly. · Solvent and isocyanate free.
- Non-sagging.
- Excellent resistance to UV rays, atmospheric agents and aging.
- Resistant to chemicals.
- Excellent adhesion to most building materials.

APPLICATIONS

Selsil Ultra Speed is suitable for mounting and gluing together materials such as metal, aluminum, glass, plastic, wood. Can be used for construction, both indoors and outdoors as an elastic adhesive and sealant.



ULTRA FLEX

Selsil Ultra Flex Hybrid Adhesive is a one-component, moisture-curing, high-performance adhesive based on Hybrid Polymers.

PROPERTIES

- Easy application.
- Solvent and isocyanate free
- Excellent UV resistance, weathering and aging.
- Paintable with all types of paints. (including water-based paints).

APPLICATIONS

Selsil Ultra Flex is one component, moisture curing, high strength performance hybrid based sealant. Selsil Ultra Flex is suitable for mounting and pasting of materials such as metal, aluminum, glass, plastic, wood and concrete with each other (it is not recommended to use in PMMA and polycarbonate type materials and there is no adhesion on PE, PP, PTFE (Teflon®), silicones and bituminous substrates).



TECHNICAL DATA

Base	Hybrid polymer
Curing system	Moisture hardening
Density	1.48 ± 0.03 g/ml
Appearance	White paste
Tack-free time	3-5 min (23°C and 50% RH)
Cure rate	Approx. 2 mm/24 h (23°C and 50% RH)
Sagging (ISO 7390)	No Sag
Shore A (ISO 868)	55 ± 5
Elongation at break % (ISO 37)	>%200
Tensile strength (ISO 37)	>1,7 N/mm ²
Temperature resistance (ISO 37)	-10°C to +80°C
Application temperature	+5°C to +40°C

TECHNICAL DATA

Base	Hybrid polymer
Curing system	Moisture hardening
Density	1.40 ± 0.03 g/ml
Appearance	White paste
Tack-free time	>40 min (23°C and 50% RH)
Cure rate	Approx. 2 mm/24 h (23°C and 50% RH)
Sagging (ISO 7390)	No Sag
Shore A (ISO 868)	25 ± 5
Elongation at break % (ISO 37)	>%300
Tensile strength (ISO 37)	> 1.25 N/mm ²
Temperature resistance (ISO 37)	-40°C to +90°C
Application temperature	+5°C to +40°C

Ral Volume



☐ White 290 ml 25 Pcs

Ral Volume



☐ White 290 ml 25 Pcs

SEALANTS

POLYURETHANE

POLYURETHANE SEALANT 25

PROPERTIES

Selsil PU-25 Polyurethane Sealant for Metal/Construction is a medium modulus one-component polyurethane sealant that cures when exposed to atmospheric humidity. It has excellent adhesion to all of the most common building materials such as concrete, brick, ceramic, glass, wood, galvanized and painted sheet and various plastics. Paintable. Does not vary in volume.

APPLICATIONS

- Exceptional thixotropy.
- Expansion joints in floors, indoor and outdoor applications for pedestrian and busy areas, prefabricated concrete panels.
- Sealing against water, air, gas and dust.



TECHNICAL DATA

Chemical Base	Polyurethane
Consistency	Thixotropic
Polymerization system	Moisture hardening
Density	1,15 ± 0,03 g/ml
Tack-free time	60-90 min. (23°C and 50% R.H)
Cure rate	Min. 2 mm/ Day (23°C e 50% R.H)
Sagging	0 mm (EN ISO 7390)
Temperature resistance	-30°C to +80°C
Application temperature	+5°C to +35°C
Shore A	20±5 After 28 Days (ASTM C661)
Paintable	Yes
Elastic recovery	≥ 70% (ISO 7389)
E100 Module (23°C)	< 0,4 N/mm ² (ISO8339)
Elongation at break	500 % (ASTM D412)
Tensile strength	1,3 N/mm ² (ASTM D412)

Ral	Volume	
	White	300 ml 25 Pcs
	Grey	300 ml 25 Pcs
	Black	300 ml 25 Pcs
	White	600 ml 20 Pcs
	Grey	600 ml 20 Pcs
	Black	600 ml 20 Pcs

POLYURETHANE SEALANT 40

PROPERTIES

Selsil PU-40 Polyurethane Sealant for Metal/Construction is a medium modulus one-component polyurethane sealant that cures when exposed to atmospheric humidity. It has excellent adhesion to all of the most common building materials such as concrete, brick, ceramic, glass, wood, galvanized and painted sheet and various plastics. Paintable. Does not vary in volume.

APPLICATIONS

- Exceptional thixotropy.
- Expansion joints in floors, indoor and outdoor applications for pedestrian and busy areas, prefabricated concrete panels.
- Sealing against water, air, gas and dust.



TECHNICAL DATA

Consistency	Thixotropic
Polymerization system	Moisture hardening
Density	1.15 ± 0.03 g/ml
Tack-free time	60-90 min. (23°C and 50% RH)
Cure rate	Min. 2 mm/Day (23°C and 50% RH)
Sagging	0 mm (EN ISO 7390)
Temperature resistance	-30 °C to + 80 °C
Application temperature	+ 5 °C to + 35 °C
Shore A	40±5 After 28 Days (ASTMC661)
Paintable	Yes
Elastic recovery	≥ 70% (ISO 7389)
E100 Module (23°C)	> 0.40 N/mm ² (ISO8339)
Elongation at break	500% (ASTM D412)
Tensile strength	1.3 N/mm ² (ASTMD412)

Ral	Volume	
	White	300 ml 25 Pcs
	Grey	300 ml 25 Pcs
	Black	300 ml 25 Pcs
	Roof Red	300 ml 25 Pcs
	White	600 ml 20 Pcs
	Grey	600 ml 20 Pcs
	Black	600 ml 20 Pcs
	Roof Red	600 ml 20 Pcs

SEALANTS

POLYURETHANE

POLYURETHANE SEALANT 50

PROPERTIES

Selsil PU-50 Polyurethane Sealant for Metal/Construction is a medium modulus one-component polyurethane sealant that cures when exposed to atmospheric humidity. It has excellent adhesion to all of the most common building materials such as concrete, brick, ceramic, glass, wood, galvanized and painted sheet and various plastics. Paintable. Does not vary in volume.

APPLICATIONS

- Exceptional thixotropy.
- Expansion joints in floors, indoor and outdoor applications for pedestrian and busy areas, prefabricated concrete panels.
- Sealing against water, air, gas and dust.



POLYURETHANE SEALANT 60

PROPERTIES

Selsil PU-60 Polyurethane Sealant for Metal/Construction is a medium modulus one-component polyurethane sealant that cures when exposed to atmospheric humidity. It has excellent adhesion to all of the most common building materials such as concrete, brick, ceramic, glass, wood, galvanized and painted sheet and various plastics. Paintable. Does not vary in volume.

APPLICATIONS

- Exceptional thixotropy.
- Expansion joints in floors, indoor and outdoor applications for pedestrian and busy areas, prefabricated concrete panels.
- Sealing against water, air, gas and dust.



TECHNICAL DATA

Chemical base	Polyurethane
Polymerization system	Moisture hardening
Density	1,15 ± 0,03 g/ml
Tack-free time	60-90 min. (23°C and 50% R.H)
Cute rate	Min. 2,5 mm/ Day (23°C e 50% R.H)
Sagging	0 mm (EN ISO 7390)
Temperature resistance	-30°C to +80°C
Application temperature	+5°C to +35°C
Shore A	50±5 After 28 Days (ASTM C661)
Paintable	Yes
Elastic recovery	≥ 70% (ISO 7389)
E100 Module (23°C)	> 0.4 N/mm ² (ISO8339)
Elongation at break	500 % (ASTM D412)
Tensile strength	1,3±0,02 N/mm ² (ASTM D412)

TECHNICAL DATA

Chemical base	Polyurethane
Polymerization system	Moisture hardening
Density	1.15 ± 0.03 g/ml
Tack-free time	60-90 min. (23°C and 50% RH)
Cute rate	Min. 2.5 mm/Day (23°C and 50% RH)
Sagging	0 mm (EN ISO 7390)
Temperature resistance	-30 °C to + 80 °C
Application temperature	+ 5 °C to + 35 °C
Shore A	60±5 After 28 Days (ASTMC661)
Paintable	Yes
Elastic recovery	≥ 70% (ISO 7389)
E100 Module (23°C)	> 0.40 N/mm ² (ISO8339)
Elongation at break	450% (ASTM D412)
Tensile strength	2 N/mm ² (ASTMD412)

Ral	Volume	
	White	300 ml 25 Pcs
	Grey	300 ml 25 Pcs
	Black	300 ml 25 Pcs
	White	600 ml 20 Pcs
	Grey	600 ml 20 Pcs
	Black	600 ml 20 Pcs

Ral	Volume	
	White	300 ml 25 Pcs
	Grey	300 ml 25 Pcs
	Black	300 ml 25 Pcs
	White	600 ml 20 Pcs
	Grey	600 ml 20 Pcs
	Black	600 ml 20 Pcs

MARINE PRODUCT

MARINE

MARINE DECK SEALANT

PROPERTIES

Selsil Marine Deck Sealant is suitable for sealing teak decks in boats, yachts and commercial ships and provides elasticity. The application surface must be solid, clean, dry and free of dust, oil and grease. The teak has to be pretreated with Selsil Primer and after drying Selsil Marine Deck Sealant can be applied with a mastic gun. The product has to be tooled within 25 minutes. Do not apply to frozen or wet surfaces. Avoid contact with alcohol and solvents during curing.



APPLICATIONS

- Solvent and isocyanate free.
- No release of volatile organic components (VOC's).
- No bubble formation.
- High adhesion property.
- UV and weather resistance.
- Sandable after curing.
- Resistant to salt and fresh water.

TECHNICAL DATA

Chemical base	Hybrid polymer
Polymerization system	Moisture hardening
Density	1,40 ± 0,03 g/ml
Tack-free time	25-5 min. (23°C and 50% R.H)
Cure rate	Min. 2,5 mm/ Day (23°C e 50% R.H)
Temperature resistance	-40°C to +90°C
Application temperature	+5°C to +35°C
Shore A	25±5 After 28 Days (ASTM C661)
Elongation at break	300 % (ASTM D412)
Tensile strength	3 N/mm ² (ASTM D412)

Ral	Volume	
Black	280 ml	25 Pcs
	600 ml	20 Pcs

MARINE BEDDING ADHESIVE

PROPERTIES

Selsil Marine Deck and Bedding Adhesive for bedding in keels, molding, and deck hardware. Selsil Marine Deck and Bedding Adhesive is for bedding and bonding watertight plywood subdeck on a steel, aluminum, polyester or wooden subdeck. The application surface must be solid, clean, dry and free of dust, oil and grease. Selsil Marine Deck and Bedding Adhesive can be applied with a mastic gun. The product has to be tooled within 25 minutes. For an optimum use of the high deformability of Selsil Marine Deck and Bedding Adhesive minimum thickness of 2 mm for the adhesive layer is recommended. Do not apply to frozen or wet surfaces. Avoid contact with alcohol and solvents during curing. Store the product in a cool and dry place. Avoid contact with eyes and skin, use gloves.



APPLICATIONS

- Solvent and isocyanate free.
- No release of volatile organic components (VOC's).
- No bubble formation.
- High adhesion property.
- UV and weather resistance.
- Resistant to salt and fresh water.

TECHNICAL DATA

Chemical base	Hybrid polymer
Polymerization system	Moisture hardening
Density	1,32 ± 0,03 g/ml
Tack-free time	25-5 min. (23°C and 50% R.H)
Cure rate	Min. 2,5 mm/ Day (23°C e 50% R.H)
Temperature resistance	-40°C to +90°C
Application temperature	+5°C to +35°C
Shore A	35±5 After 28 Days (ASTM C661)
Elongation at break	250 % (ASTM D412)
Tensile strength	2.2 N/mm ² (ASTM D412)

Ral	Volume	
Brown	280 ml	25 Pcs
	600 ml	20 Pcs



MARINE PRODUCT

MARINE

PU MARINE GRADE ADHESIVE

PROPERTIES

Selsil PU Marine Adhesive, is a one component, polyurethane based wood adhesive, which cures with moisture of air and has excellent resistance abilities to impact of water. It can be used for installing of MDF, slab surfaces, formica and door frames, construction of wood, made ships and yachts and furniture industry.

APPLICATIONS

All surfaces to be bonded must be clean and free of dust and grease and sended. Moisturizing the materials will help the hardening process. Surfaces to be bonded as humidity and temperature requirement 40-45 min. Should be kept under press. The surfaces that shouldnt be apposed must be cleaned with acetone before drying.



TEAK CLEANER SPRAY

PROPERTIES

Selsil Teak Cleaner Spray is developed for easily removing grease, strain, and other dirt from teak decks. Shake vigorously before use. Spray to the surface from 10-15 cm to completely cover the surface. Wait for 15-20 minutes and wash the surface with water. Repeat it if it is necessary.

APPLICATIONS

- Excellent cleaning.
- Easy application.
- Aromatic smell.



TECHNICAL DATA

Chemical base	Polyurethane
Polymerization system	Moisture hardening
Density	1.14 g/ml
Tack-free time	15±3 min. (23°C and 50% R.H)
Temperature resistance	-30°C to +80°C
Application temperature	+5°C to +35°C
Viscosity	7700±1300 cPS

Ral	Volume	
☒	Transp	500 gr 12 Pcs
☒	Honey	500 gr 12 Pcs
☒	Transp	700 gr 12 Pcs
☒	Honey	700 gr 12 Pcs
☒	Transp	1000 gr 12 Pcs
☒	Honey	1000 gr 12 Pcs

Ral	Volume	
☒	-	500 ml 12 Pcs



FOAM POLYURETHANE

FOR FILLING & BONDING

POLYURETHANE FOAM (MANUAL)

PROPERTIES

Selsil Polyurethane Foam (Manual) is a one-component, self-hardening and self-expanding polyurethane foam. Ideal for filling and insulation operations. Does not contain propellant gases harmful to the ozone layer.

APPLICATIONS

- Filling and sealing of slits, particularly large joints and cavities.
- Fixing and insulation of windows and doors.
- Filling holes in walls.
- Insulation of electrical outlets and water pipes.



POLYURETHANE FOAM (GUN)

PROPERTIES

Selsil Polyurethane Foam (Gun) is a one-component, self-hardening and self-expanding polyurethane foam. Ideal for filling and insulation operations. Does not contain propellant gases harmful to the ozone layer.

APPLICATIONS

- Filling and sealing of particularly large cracks, joints and cavities.
- Fixing and insulation of doors and windows.
- Filling of holes in walls.
- Insulation of electrical outlets and water pipes.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	23±3 kg/m3 (ASTM D1622)
Tack-free time (L 1cm)	6 min (ASTM C1620)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Fire resistance after crosslinking	B3 (DIN 4102-1)
Compression strength	46,9 kPa (DIN 53421)
Tensile strength	92,9 kPa (S01926-79)
Color	Light yellow
Yield	30-45 L (ASTM C1536)
Dimensional stability	-1,33 % (ISO 2796/86)
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	20±3 kg/m3 (ASTM D1622)
Tack-free time (L 1cm)	5-6 min (ASTM C1620)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Fire resistance after crosslinking	B3 (DIN 4102-1)
Compression strength	41,8 kPa (DIN 53421)
Tensile strength	82,9 kPa (S01926-79)
Color	Light yellow
Yield	30-45 L (ASTM C1536)
Dimensional stability	-0.29 % (ISO 2796/86)
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

Ral	Volume	
Light Yellow	750 ml 600 gr	12 Pcs
Light Yellow	750 ml 640 gr	12 Pcs
Light Yellow	750 ml 750 gr	12 Pcs

Ral	Volume	
Light Yellow	750 ml 600 gr	12 Pcs
Light Yellow	750 ml 640 gr	12 Pcs
Light Yellow	750 ml 750 gr	12 Pcs



FOAM POLYURETHANE

FOR FILLING & BONDING

POLYURETHANE FOAM (MANUAL)

PROPERTIES

Selsil Polyurethane Foam (Manual) is a one-component, self-hardening and self-expanding polyurethane foam. Ideal for filling and insulation operations. Does not contain propellant gases harmful to the ozone layer.

APPLICATIONS

- Filling and sealing of slits, particularly large joints and cavities.
- Fixing and insulation of windows and doors.
- Filling holes in walls.
- Insulation of electrical outlets and water pipes.



POLYURETHANE FOAM (GUN)

PROPERTIES

Selsil Polyurethane Foam (Gun) is a one-component, self-hardening and self-expanding polyurethane foam. Ideal for filling and insulation operations. Does not contain propellant gases harmful to the ozone layer.

APPLICATIONS

- Filling and sealing of particularly large cracks, joints and cavities.
- Fixing and insulation of doors and windows.
- Filling of holes in walls.
- Insulation of electrical outlets and water pipes.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	23±3 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	7±3 min (ASTM C1620)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Fire resistance after crosslinking	B3 (DIN 4102-1)
Compression strength	43 kPa (DIN 53421)
Tensile strength	65,31 kPa (SO1926-79)
Color	Light yellow
Yield	30-45 L (ASTM C1536)
Dimensional stability	-0,62% (ISO 2796/86)
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	20±3 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	6 min (ASTM C1620)
Cutting time (L 1cm)	25 min (ASTM C1620)
Fire resistance after crosslinking	B3 (DIN 4102-1)
Compression strength	25 kPa (DIN 53421)
Tensile strength	35,7 kPa (SO1926-79)
Color	Light yellow
Yield	30-45 L (ASTM C1536)
Dimensional stability	-1,66 % (ISO 2796/86)
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

Ral

Volume



Ral

Volume



Light Yellow 750 ml 845 gr 12 Pcs

Light Yellow 750 ml 845 gr 12 Pcs

FOAM POLYURETHANE

FOR FILLING & BONDING

PU ADHESIVE FOAM (MANUAL)

PROPERTIES

Selsil Foam for Pantiles and Tiles, Insulating Panels and Plasterboard (Manual) is a one-component polyurethane adhesive foam that cures rapidly with humidity, with controlled expansion. Provides very strong and fast adhesion on various building materials.

APPLICATIONS

- Ideal for fixing tiles and pantiles, thermal and acoustic insulation panels, plasterboard sheets.
- Recommended for bonding wood and concrete building materials.
- Ideal for applications requiring minimal foam expansion (door and window installation).



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	21±3 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	6±2 min (ASTM C1620)
Cutting time (L 1cm)	30-40 min (ASTM C1620)
Color	Pink
Yield	45-55 L (ASTM C1536)
Coverage area	Up to 5-10 m ²
Fire resistance after crosslinking	B3,E (DIN 4102-1) (EN 13501-1)
Compressive strength	50,2 kPa (DIN 53421)
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C
Tensile Strength	79,3 kPa

PU ADHESIVE FOAM (GUN)

PROPERTIES

Selsil Foam for Pantiles and Tiles, Insulation and Plasterboard (Gun) is a one-component polyurethane adhesive foam that cures rapidly with humidity, with controlled expansion. Provides very strong and fast adhesion on various building materials.

APPLICATIONS

- Ideal for fixing tiles and pantiles, thermal and acoustic insulation panels, plasterboard sheets.
- Recommended for bonding wood and concrete building materials.
- Ideal for applications requiring minimal foam expansion (door and window installation).



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	17±3 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	6±2 min (ASTM C1620)
Cutting time (L 1cm)	30 min (ASTM C1620)
Crosslinking time	24 hours
Color	Pink
Yield	45-55 L (ASTM C1536)
Coverage area	Up to 5-10 m ²
Fire resistance after crosslinking	B3,E (DIN 4102-1) (EN 13501-1)
Compressive strength	50,2 kPa (DIN 53421)
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C
Tensile Strength	79,3 kPa

Ral

Volume



Ral

Volume



Pink

750 ml

12 Pcs

Pink

750 ml

12 Pcs

FOAM POLYURETHANE

FOR FILLING & BONDING

FAST CURING ADHESIVE FOAM (GUN)

PROPERTIES

Selsil Fast Adhesive Foam "TOP20" is a one-component polyurethane foam that is cured by action of the moisture present in the air. It can be used for bonding polystyrene sheets (XPS or EPS) used in the thermal insulation of buildings and structural elements such as decorative jambs. It can also be applied to fill and insulate the spaces between the building elements (therefore excellent, given also its low post expansion, for the assembly of windows and doors).

APPLICATIONS

During application, the panel and the gun must be perpendicular, and the distance maintained should allow continuous application. Foam should be applied along the edges of the panel while maintaining a distance of about 2 cm from the edges. The panel should be applied immediately after applying the foam and must be pressed against the wall. After fixing a certain number of panels, they must be aligned with a levelling ruler, and the excess foam should be wiped with a spatula or cutter (or a cloth if still damp).



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	18±2 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	2 min (AST C1622)
Cutting time (L 1cm)	10-15 min (ASTM C1620)
Fire resistance after crosslinking	B3 (DIN 4102-1)
Compressive strength	17,38 kPa (DIN 53421)
Tensile strength	45,11 kPa (S01926-79)
Color	Light yellow
Yield	30-45 L (ASTM C1536)
Dimensional stability	-5% (ISO2796/86)
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

Ral

Volume



Light Yellow 750 ml 12 Pcs

QUICK COVER THERMAL FOAM (GUN)

PROPERTIES

Selsil Fast Foam for Thermal insulation "ISOLTOP" is a high quality, one-component insulating polyurethane foam. Quickly provides good thermal and acoustic insulation even on large areas. Can be used on uneven surfaces and hard-to-reach places where it is not possible to use traditional insulating materials.

APPLICATIONS

The application surface must be clean, dry, free from dust and oil or grease. The can must be shaken vigorously for about 25/30 times before use. Moisten the application surfaces by spraying water on them (this facilitates perfect cross-linking of the foam). Always keep the can upside down during application. Screw the can on the gun. The amount of foam can be adjusted by pressing the trigger or by acting on the screw adjustment on the back of the gun. For vertical application (walls), spray the foam from a distance of about 30 cm from the surface. For horizontal application (ceiling), spray from a distance of 15-20 cm. The product can (and should) be applied in layers, more layers provide better insulation.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	15-20 kg/ M3 (ASTMC1620)
Tack-free time (L 1cm)	5 min (AST C1622)
Cutting time (L 1cm)	60 min (ASTM C1620)
Crosslinking time	60 min
Fire resistance after crosslinking	B3 (DIN 4102-1)
Thermal conductivity	0,025-0,03 W/m.K
Color	Blue
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

Ral

Volume



Light Yellow 850 ml 12 Pcs

FOAM POLYURETHANE

FOR FILLING & BONDING

LOW EXPANSION FOAM (GUN)

PROPERTIES

Selsil Low Expansion Foam is designed for a wide range of building applications; mounting, sealing, filling and insulating. Low pressure formula prevents the bending of window frames.

For fixation of doors, window and door frames, for filling of holes and cracks and to insulate hot and cold water pipes.

APPLICATIONS

Shake the can well approximately 20-25 times before use. Turn the dosage trigger and insert the valve or into the gun. The surface should be free of dirt, dust and grease; and to accelerate the reaction and have the best result the surface and the foam should be wet. Use the can in upside down position. The dried pieces of PU Foam should be removed from the valve or the gun, it can be cleaned by using Selsil Foam Cleaner. Please take into account that the volume of the foam expands.



LOW EXPANSION FOAM (MANUAL)

PROPERTIES

Selsil Low Expansion Foam is designed for a wide range of building applications; mounting, sealing, filling and insulating. Low pressure formula prevents the bending of window frames.

For fixation of doors, window and door frames, for filling of holes and cracks and to insulate hot and cold water pipes.

APPLICATIONS

Shake the can well approximately 20-25 times before use. Turn the dosage trigger and insert the valve or into the gun. The surface should be free of dirt, dust and grease; and to accelerate the reaction and have the best result the surface and the foam should be wet. Use the can in upside down position. The dried pieces of PU Foam should be removed from the valve or the gun, it can be cleaned by using Selsil Foam Cleaner. Please take into account that the volume of the foam expands.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	15±3 kg/ M3 (ASTMC1620)
Tack-free time (L 1cm)	10 min (AST C1622)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Fire resistance after crosslinking	3 (DIN 4102-1)
Color	Yellow
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C
Tensile Strenght	44,2 kPa
Compressive Strenght	19,9 kPa
Dimensional Stability	-1,09 %

TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	15±3 kg/ M3 (ASTMC1620)
Tack-free time (L 1cm)	10 min (AST C1622)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Fire resistance after crosslinking	3 (DIN 4102-1)
Color	Yellow
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C
Tensile Strenght	44,2 kPa
Compressive Strenght	19,9 kPa
Dimensional Stability	-1,09 %

Ral

Volume



Ral

Volume



Yellow

750 ml

12 Pcs

Yellow

750 ml

12 Pcs

FOAM POLYURETHANE

FOR FILLING & BONDING

STONE & BRICK ADHESIVE (GUN)

PROPERTIES

Thanks to its "collapsing gel technology", Selsil Adhesive Foam for Blocks And Stone "FORCE PLUS" is the ideal solution for laying adjusted blocks and bricks, stone in general and concrete. The particular formulation means that the foam, instead of swelling, reduces its volume after extrusion, creating a powerful adhesive film that guarantees perfect solidity of the product, avoiding excessive thickness (and hence useless and harmful thermal bridges). It is a one-component polyurethane foam that is cured by action of the moisture present in the air.

APPLICATIONS

The can must be shaken vigorously about 25/30 times before use, then screwed onto the special dispensing gun. The Volume of foam dispensed can be adjusted by pressing the trigger or by acting on the screw adjustment on the back of the gun. It is in gel form, it does not expand once extruded. Moisten the application surfaces by spraying water on them (this facilitates perfect cross-linking of the foam). Keep the can upright during application. Apply the foam on the surfaces (2 lines of adhesive parallel to each other and 5 to 10 cm apart) and press to make them adhere.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Tack-free time (L 1cm)	2-3 min (ASTM C1622)
Full curing time	48 hours
Shear bond strength	10-15 N/mm ²
Initial grab	15 min
Open time	<2 min
Color	Light yellow
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

Ral

Volume



Light Yellow

750 ml

12 Pcs

FOAM POLYURETHANE

FOR FILLING & BONDING

B1 FIRE-RESISTANT FOAM (MANUAL)

PROPERTIES

Selsil Fire-Resistant Foam (Manual) is a one-component, self-expanding polyurethane foam containing propellants that are completely harmless to the ozone layer. Ideal where a high resistance to fire is required, guaranteeing a flame retardancy up to 240 minutes (B1).

APPLICATIONS

- All applications where flame retardant properties are required.
- Installation of windows, filling and sealing of empty spaces, joints and cavities.
- Filling of holes in walls.
- Thermal insulation in the construction of roofs, sealing of cables and pipes, bonding of insulating materials.
- Multi-purpose, adhesion and fixing.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	17±3 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	6±2 min (ASTM C1620)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Color	Light orange
Yield	45-50L (ASTM C1536)
Post expansion	200-250%
Fire resistance after crosslinking	B1 (DIN 4102)
Compressive strength	41,5 kPa (DIN 53421)
Temperature resistance	-30°C to +80°C
Application temperature	+5°C to +30°C
Can temperature	+20°C to +25°C
Dimensional Stability	-0,87 %
Tensile Strenght	104,8 kPa

Ral

Volume



Light Orange 750 ml 12 Pcs

B1 FIRE-RESISTANT FOAM (GUN)

PROPERTIES

Selsil Fire-Resistant Foam (Gun) is a one-component, self-expanding polyurethane foam containing propellants that are completely harmless to the ozone layer. Provides resistance to fire, guaranteeing a flame retardancy up to 240 minutes (B1).

APPLICATIONS

- All applications where flame retardant properties are required.
- Installation of windows, filling and sealing of empty spaces, joints and cavities.
- Filling of holes in walls.
- Thermal insulation in the construction of roofs, sealing of cables and pipes, bonding of insulating materials.
- Multi-purpose, adhesion and fixing.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	17±3 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	6±2 min (ASTM C1620)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Color	Light orange
Yield	45-50L (ASTM C1536)
Post expansion	80-90%
Fire resistance after crosslinking	B1 (DIN 4102)
Compressive strength	41,5 kPa (DIN 53421)
Temperature resistance	-30°C to +80°C
Application temperature	+5°C to +30°C
Can temperature	+20°C to +25°C
Dimensional Stability	-0,87 %
Tensile Strenght	104,8 kPa

Ral

Volume



Light Orange 750 ml 12 Pcs

FOAM POLYURETHANE

FOR FILLING & BONDING

DUAL VALVE FOAM

PROPERTIES

Selsil Dual Valve is multipurpose, ready-to-use polyurethane foam and can be used for filling and hardening, offering the quality of gungrade foam with the ease of use of handheld valve. With its special 360° valve, can be applied at any angle.

For fixation of doors, windows and doors frames, for filling spaces, to isolate hot and cold water pipes, to stuff up holes and cracks.

APPLICATIONS

Shake the can well, approximately 20-25 times before usage. Screw application nozzle or gun onto the valve. The surface should be free of dirt, dust and grease and to accelerate the reaction, and to have the best result, should moisture the surface. Use the can in "bottom up" position. The dried pieces of foam should be removed from the valves and pipes, it can be cleaned by using Selsil Foam Cleaner. Take into account that the volume of foam tenders to expend.



TECHNICAL DATA

Base	Polyurethane Prepolymer
Polymerization system	Moisture hardening
Specific gravity	20±3 kg/m ³ (ASTM D1622)
Tack-free time (L 1cm)	5-6 min (ASTM C1620)
Cutting time (L 1cm)	15-30 min (ASTM C1620)
Fire resistance after crosslinking	B3 (DIN 4102-1)
Compression strength	41,8 kPa (DIN 53421)
Tensile strength	82,9 kPa (S01926-79)
Color	Light yellow
Yield	30-45 L (ASTM C1536)
Dimensional stability	-0.29 % (ISO 2796/86)
Can temperature	min. 20°C max. +25°C
Temperature resistance	-30°C to +80°C
Application temperature	5°C to +35°C

Ral

Volume



Light Yellow 750 ml 12 Pcs

FOAM CLEANER

PROPERTIES

Selsil Spray Cleaner for Foam is a cleaner that removes fresh polyurethane foams from the spray guns after use. Cleans surfaces, clothing, door and window frames, and prevents hardening inside the dispensing guns.

- Specifically formulated for cleaning polyurethane foams.
- The cleaner is equipped with a valve to remove the foam from the adapter of the dispensing gun.
- Can be used in all positions.
- The propellant gas used is not harmful.

APPLICATIONS

- Screw the cleaner package tightly onto the gun and spray.
- When the period between applications is longer than a week, do not fit a new foam pack after removing the cleaner from the gun.
- It can also be used by means of the supplied spray nozzle.



TECHNICAL DATA

Base	Mixture of solvents
Consistency	Liquid
Appearance	Transparent

Ral

Volume



Transparent 500 ml 12 Pcs

GLUES AND ADHESIVES

QUICK SET

MONTAGE KIT

PROPERTIES

Selsil Solvent Based Adhesive is a quick adhesive for panels and is also ideal for filling. Adhesive based on a synthetic rubber/resin mixture with high adhesion strength in a solvent environment. Particularly suitable for fixing materials such as wood, concrete, plastic, stone, friezes, brackets, cabinet covers, PVC, mounting panels, etc.

APPLICATIONS

- Solvent-based formula: fast drying / high initial adhesive strength.
- Excellent adhesion strength: adheres to most common surfaces.
- Exceptional early setting properties, usable both in vertical and horizontal position.
- Formulations with high solids content and excellent non-shrinkage gap filling properties.
- Excellent resistance to external atmospheric agents, suitable for outdoor use.
- Product not suitable for expanded polystyrene, polypropylene, polyethylene and Teflon.

TECHNICAL DATA

Base	Mixture of resins and rubber (solvent based)
Appearance	Beige paste
Density	1.24 g/cm ³
Tack-free time	< 30 seconds
Tensile strength	5 N/mm ²
Volume loss	27%
Application temperature	+ 5°C / + 35°C
Temperature resistance	-40°C / + 90°C

Ral	Volume	
 Cream	290 ml	25 Pcs

PU D4 EXPRESS ADHESIVE

PROPERTIES

Selsil Quick Mounting Adhesive is a fast-curing mono-component polyurethane adhesive. Has high water resistance and adhesion strength.

- Fast polymerization.
- Short pressing time.
- Transparent.
- Meets D4 specs according to DIN EN 204.
- Excellent resistance to chemical agents.
- Excellent resistance to humidity and atmospheric conditions.
- Shrink-free.
- Low odor emission.
- Can be used on slightly wet substrates.

APPLICATIONS

- Fixing and gluing of wooden elements to other porous and non-porous elements such as wood, metal, concrete, expanded polystyrene and other plastics.
- Furniture manufacture and boat building.
- Fixing of raised floor installations in combination with mechanical devices.
- All bonding applications that require high water resistance.

TECHNICAL DATA

Base	Polyurethane prepolymer
Color	Transparent
Density	1.15 ± 0.03 g/ml
Tack-free time	5 – 10 min (At 23°C and %50 RH)
Shrink	None
Pressing time	15 – 20 min
Temperature resistance	-40° C to + 90°C
Application temperature	+ 5°C to + 35°C
Maximum shear strength	(beech-beech)
After 24 hours	8-9 N/mm ²
After 7 days	>10 N/mm ²

Ral	Volume	
 Transp	300 ml	12 Pcs

GLUES AND ADHESIVES

VINYL

D3 WOOD GLUE

PROPERTIES

Selsil Vinyl+D3 is a ready-to-use, water-resistant vinyl adhesive for wood based on a homopolymer emulsion of polyvinyl acetate. Specially formulated to comply with EN 204 (D3 = Water resistant).

APPLICATIONS

- Suitable for bonding all types of wood, wooden products and flat laminates.
- Wood on wood, soft and hard panels, synthetic resin panels and synthetic chipboard panels.
- Suitable for fixing paper, cardboard, paper or PVC fabric, on wood and cardboard.
- Can also be used to bond outdoor wooden structures such as window frames and exterior doors.
- Particularly suitable for moisture-resistant bonding which must meet high demands.



TECHNICAL DATA

Base	Vinyl acetate polymer
Appearance	Creamy white
% of Solids	40
Viscosity	9000 ± 18000 cPs at 20°C
wood moisture	12-20 %
pH	4-5
Water resistance class	D3 (DIN EN204)
Adhesive Consumption	100-200 g/m2
Open Time	5-10 minute (23 OC-50 % RH)
Working Time	10-15 minute (23 OC-50% RH)
Total Curing Time	24 hr (minumum)

	Ral	Volume	
	-	500 gr	12 Pcs
	-	1 kg	12 Pcs
	-	5 kg	12 Pcs

FIRE SEALANT

PROPERTIES

Selsil Fire Sealant is a mastic based on sodium silicate and with its special formulation it is designed to withstand up to 1500°C.

Purpose-designed for sealing and assembling stoves, ovens, barbecues.

- Fast hardening.
- Low odor.
- Solvent free.
- No cracking.

APPLICATIONS

- Ideal for sealing and assembling stoves, ovens and barbecues.
- Excellent adhesion to most porous building materials and metals.



TECHNICAL DATA

Base	Sodium silicate
Form	Paste
Color	Black
Application temperature	+5°C to +35°C
Density	1.90 ± 0.05 g/cm3 ASTM D1875
Temperature resistance	-30°C to +1500°C

	Ral	Volume	
	Black	310 ml	25 Pcs

GLUES AND ADHESIVES

EPOXIES

EPOXY PUTTY

PROPERTIES

Selsil Epoxy putty is a two-component epoxy adhesive; consist of Epoxy resin and Mercaptane Terminated Hardener (1-1). It is suitable for the application of filling cracks, holes; repairing of concrete surfaces, tanks, drums and containers.

- Excellent Adhesion.
- Good Heat Resistant.
- Good water resistance (Suitable to underwater applications).
- Excellent adhesion · wood to metal, wood to glass and wood to ceramic.
- No shrinkage and volume loss.



PLASTIC EPOXY PUTTY

PROPERTIES

Selsil Epoxy putty plastic is a two-component epoxy adhesive; consist of Epoxy resin and Mercaptane Terminated Hardener (1-1).

It is suitable for the application of rigid and semi-flexible plastic, ABS, PVS and CPVC pipes, automotive bumpers, fiberglass parts, vinyl siding.



TECHNICAL DATA

Base	Epoxy
Density (g/cm3)	Resin 1,9
Hardener	15000
Application temperature	+5°C to +35°C
Mixing ratio	1: 1
Final appearance	Grey
Initial curing time	5-10 (at 23°C)
Cross-linking time	24 hours (at 23°C)
Temperature of use	+5°C to + 35°C
Filling capacity	Good
Shore D	75 ± 2 (After 7 Days)
Paintable	Yes (but confirm by tests)
Sandable	Yes

TECHNICAL DATA

Base	Epoxy
Density (g/cm3)	1,9
Application temperature	+5°C to +35°C
Mixing ratio	1: 1
Final appearance	Off White
initial curing time	5-10 (at 23°C)
Cross-linking time	24 (at 23°C)
Temperature of use	+5°C to + 35°C
Filling capacity	Good
Shore D	75 ± 2 (After 7 Days)
Paintable	Yes (but confirm by tests)
Sandable	Yes

Ral

Volume



Ral

Volume



-

57 gr

12 Pcs

-

57 gr

12 Pcs

GLUES AND ADHESIVES

EPOXIES

WOOD EPOXY PUTTY

PROPERTIES

Selsil Epoxy putty wood is a two-component epoxy adhesive; consist of Epoxy resin and Mercaptane Terminated Hardener (1-1). It is suitable for the application rotted or damaged wood, repairs to doors, windows and furniture, exterior columns, windows frames, large cracks and major repairs.

- Excellent Adhesion
- Good Heat Resistant
- Good water resistance (Suitable to underwater applications)



STEEL EPOXY PUTTY

PROPERTIES

Selsil Epoxy putty steel is a two-component epoxy adhesive; consist of Epoxy resin and Mercaptane Terminated Hardener (1-1). It is suitable for the automotive and machine parts, exhaust systems, plumbing, stripped threads, rust damage, household repairs.

- Excellent Adhesion
- Good Heat Resistant
- Good water resistance (Suitable to underwater applications)



TECHNICAL DATA

Base	Epoxy
Density (g/cm3)	1,9
Application temperature	+5°C to +35°C
Mixing ratio	1: 1
Final appearance	Beige
Curing time	5-10 (at 23°C)
Cross-linking time	24 hours (at 23°C)
Temperature of use	+5°C to + 35°C
Filling capacity	Good
Shore D	75 ± 2 (After 7 Days)
Paintable	Yes (but confirm by tests)
Sandable	Yes

TECHNICAL DATA

Base	Epoxy
Density (g/cm3)	1,9
Application temperature	+5°C to +35°C
Mixing ratio	1: 1
Final appearance	Grey
Initial curing time	5-10 min (at 23°C)
Cross-linking time	24 hours (at 23°C)
Temperature of use	+5°C to + 35°C
Filling capacity	Good
Shore D	75 ± 2 (After 7 Days)
Paintable	Yes (but confirm by tests)
Sandable	Yes

Ral

Volume



Ral

Volume



57 gr 12 Pcs

57 gr 12 Pcs

GLUES AND ADHESIVES

EPOXIES

EPOXY ADHESIVE

PROPERTIES

Selsil Fast Setting Epoxy Adhesive is a two-component, solvent-free, fast-curing and extremely resistant multipurpose epoxy-based adhesive.

APPLICATIONS

- Bonding of wood, glass, crystal, ceramic, porcelain, marble, metal, fiberglass, leather, rubber, fabric and rigid plastic surfaces.
- Sealing of electrical components.
- Repair of furniture and household items, household materials. Not recommended for polyethylene, polypropylene, nylon, PTFE, plastics.



TECHNICAL DATA

Base	Epoxy
Density/Resin (g/cm ³)	Resin 1.17 g/cm ³
Density/Hardener	1,15 g/cm ³
Viscosity/Resin (cPs) (25°C)	11.500-13.500
Viscosity/Hardener	15000
Application temperature	+20°C to +80°C
Mixing ratio	1: 1
Gel time	4-10 min (at 23°C)
Total cure time	24 hours (at 23°C)
Temperature of use	+5°C to + 35°C
Shore D	80 ± 2 (After 7 Days)

WATERPROOF ADHESIVE

PROPERTIES

Selsil Waterproof is a fast cure two-component adhesive based on epoxy. Dispenses equal amounts of each component every time. Can be applied on ceramic, wood and some rubber types. (Not suitable for PP, PE and Teflon) After application should not be touched around 2 hours. Resistant to water, alkalis and diluted acid solutions. No color change, cracking or shrinkage during hardening period. Over paintable, can be sandpapered and drilled.

APPLICATIONS

- The surfaces must be clean and free from dust and grease.
- Dispense the components equally (1:1 ratio) and mix until a homogen mixture is obtained.
- Apply adhesive to the both surfaces to be bonded as quickly as possible and adhere surfaces immediately.
- Keep the assembled parts from moving during cure and fix.



TECHNICAL DATA

Base	Epoxy
Density/Resin (g/cm ³)	Resin 1.17 g/cm ³
Density/Hardener	1,15 g/cm ³
Viscosity/Resin (cPs) (25°C)	11.500-13.500
Viscosity/Hardener	15000
Application temperature	+20°C to +80°C
Mixing ratio	1: 1
Working time	8-12 (at 23°C)
Cross-linking time	16 hours (at 23°C)
Temperature of use	+5°C to + 35°C
Shore D	83 ± 3 (After 7 Days)

Ral

Volume



Ral

Volume



28 gr 12 Pcs

28 gr 12 Pcs

GLUES AND ADHESIVES

EPOXIES

METAL ADHESIVE

PROPERTIES

Selsil Steel Epoxy Adhesive is a two-component, epoxy-based, solvent-free adhesive. Fast curing and extremely strong, which develops high strength. Its filling capacity makes this adhesive particularly suitable for rough surfaces.

APPLICATIONS

- Bonding of metal, concrete, wood, glass and ceramic.
- Ideal for repairing machinery, appliances, tools, automotive components, pipes, etc.
- Fixing of bolts and screws in metal, concrete or stone, electrical components.



PLASTIC WELDING

PROPERTIES

Selsil Plastic Welding -MMA set is a methylmethacrylate based adhesive suitable for general purpose bonding of a wide variety of materials. Can be applied on ceramic, wood, many rigid plastics, china tile, fiberglass, concrete and stone. (The product is not suitable for PE, PP).

- Two-component (Component A+ Component B).
- Excellent adhesion-Good water resistance.
- Resistant to chemicals.

APPLICATIONS

- The surfaces must be clean and free from dust and grease.
- Dispense the components equally (1:1 ratio) and mix until a homogen mixture is obtained.
- Apply adhesive to the both surfaces to be bonded as quickly as possible and adhere surfaces immediately. · Keep the assembled parts from moving during cure and fix.



TECHNICAL DATA

Base	Epoxy
Density/Resin (g/cm ³)	Resin 1.17 g/cm ³
Density/Hardener	1,15 g/cm ³
Viscosity/Resin (cPs) (25°C)	11.500-13.500
Viscosity/Hardener	15000
Application temperature	+20°C to +80°C
Mixing ratio	1: 1
Gel time	4-10 min (at 23°C)
Total cure time	24 hours (at 23°C)
Temperature of use	+5°C to + 35°C
Shore D	80 ± 2 (After 7 Days)

TECHNICAL DATA

Base	Epoxy
Density/Resin (g/cm ³)	Resin 0,97 g/cm ³
Density/Hardener	0,97 g/cm ³
Viscosity/Resin (cPs) (25°C)	120000-160000 cPs
Viscosity/Hardener	150000-200000 cPs
Application temperature	+18°C to +25°C
Mixing ratio	1: 1
Working time	4-7 (at 23°C)
Cross-linking time	13-16 hours (at 23°C)
Temperature of use	+50°C to + 120°C

Ral

Volume



-

28 gr

12 Pcs

Ral

Volume



-

28 gr

12 Pcs

GLUES AND ADHESIVES

SUPER GLUES

NINJA SUPER GLUE

PROPERTIES

Selsil Cyanoacrylate Glue is a super fast, fast setting and low viscosity glue, developed on the basis of cyanoacrylate adhesive. Ideal where extremely rapid polymerization and/or high penetration capacity is required.

- Strong grip in seconds.
- Resistant to petrol and oils.
- Resists sudden changes in temperature and atmospheric agents.

APPLICATIONS

- Suitable for glass, copper, rubber, metals, ceramics, ABS, polystyrene, NBR, nitrile, nylon, phenol, polycarbonate, wood, chromium, cellulose, chloroprene, marble, aluminum, Bakelite, bronze, ceramic, rigid and soft PVC, steel, stainless steel and various types of other materials.



SUPER GLUE WITH ACTIVATOR

PROPERTIES

Selsil Cyanoacrylate Glue with Activator is a bonding kit consisting of a cyanoacrylate adhesive and activator. Bonds quickly within seconds. Thanks to its high viscosity formula it can also be used vertically without drippings or stains. The activator also enables and accelerates to bond porous surfaces.

APPLICATIONS

- Assembly and repair of parts in natural stone, marble, granite, wood, leather, metal and many other types of substrate.
- Ideal for those applications that require very quick bonding.



TECHNICAL DATA

Glue	Ethyl cyanoacrylate
Form	Liquid gel
Color	Transparent
Application temperature	+5°C to +35°C
Density	1,05±0,05 g/cm3 ASTM D1875

TECHNICAL DATA

Glue	Ethyl cyanoacrylate
Form	Liquid gel
Color	Transparent
Application temperature	+5°C to +35°C
Density	1,05±0,05 g/cm3 ASTM D1875
Activator	Solvent based
Form	Aerosol
Color	Transparent
Application temperature	+5°C to +35°C

Ral	Volume	
	-	20 gr 50 Pcs

Ral	Volume	
	-	100ml+25gr 36 Pcs
	-	200ml+50gr 25 Pcs
	-	400ml+100gr 25 Pcs

ANCHORS

CHEMICAL ANCHORS

EPOXY BASED CHEMICAL ANCHOR

PROPERTIES

Selsil Epoxy Based Chemical Anchor is a high performance vinyl ester based injection mortar for solid and hollow substrates with short curing times. Suitable for use on concrete, stone, hollow brick and hollow blocks in a wide range of applications.

APPLICATIONS

- Anchoring of heavy loads on stone and concrete.
- Repair of mortars and adhesive mortars on concrete components.
- Anchoring of bars, threaded collars, reinforcement bars, profiles etc.
- Medium load applications in hollow bricks.
- Fixing of wooden constructions, metal constructions, metal profiles, sanitary accessories, pipe connections, overhanging roofs, facades, walkways, cable trays, railings, stairs, doors, window frames.



TECHNICAL DATA

Base	Epoxy
Color	Light grey / Beige (Component A) Dark grey (Component B)
Density	1.65 ± 0.03 (Component A) 1.3 ± 0.03 (Component B)
Complete curing	7 days
Application temperature	+5°C to +35°C
Temperature resistance	-30°C to +100°C

Ral

Volume



- 300 ml 12 Pcs

POLYESTER BASED CHEMICAL ANCHOR

PROPERTIES

Selsil Polyester Based Chemical Anchor is a general purpose polyester based injection resin for solid and hollow substrates with short curing times. Suitable for use in concrete, hollow brick and hollow concrete blocks.

APPLICATIONS

- Anchoring of heavy loads on stone and concrete. Threaded collars, anchoring or reinforcement of bars, profiles.
- Repair of mortars and adhesive mortars on concrete components.
- Medium load applications in hollow bricks.
- Fixing of wooden constructions, metal constructions, metal profiles, sanitary accessories, pipe connections, overhanging roofs, facades, walkways, cable trays, railings, stairs, doors, window frames.



TECHNICAL DATA

Base	Polyester
Color	Light grey / Beige (Component A) Dark grey (Component B)
Density	1.66 ± 0.03 (Component A) 1.3 ± 0.03 (Component B)
Complete curing	7 days
Application temperature	+5°C to +35°C
Temperature resistance	-30°C to +100°C

Ral

Volume



- 300 ml 12 Pcs

SPRAYS

TECHNICAL SPRAYS

BRAKE CLEANER SPRAY

PROPERTIES

Quickly cleans any grease, dust, dirt and residues on brake parts. Does not require brushing. Ensures a trouble-free use on all surfaces in maintenance and repair works with no damage to any rubber, plastic, eloxal, carbon fibre and similar parts and the paint. Dries quickly, leaves no residue. Contains no disturbing odour. Allows 360-degree use.



TECHNICAL DATA

Form	Aerosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

RUST REMOVER AND LUBRICANT

PROPERTIES

Silicone-free, rust remover and lubricant spray. Easily penetrates into the surfaces thanks to its special formula. Loosens the rusty parts, and forms a protective film layer between metal surfaces. Stops squeaks caused by friction.



TECHNICAL DATA

Form	Aerosol
Appearance	Clear
Odor	Characteristic
Volume	
400 ml	36 Pcs
200 ml	24 Pcs

PRO MULTI-PURPOSE 5-FUNCTION SPRAY

PROPERTIES

This is a multi-purpose product used for general maintenance applications as a rust removing, lubricant, loosening, protecting and cleaning agent. Thanks to its special formula, it easily penetrates into surfaces. Lubricates and loosens rusty parts. Protects against re-rusting by forming a protective film layer between metal surfaces. Easily cleans any oily, dirty surfaces. Silicone-free. Water-resistant.



TECHNICAL DATA

Form	Aerosol
Appearance	Clear
Odor	Characteristic
Volume	
200 ml	24 Pcs
400 ml	36 Pcs

SPRAYS

TECHNICAL SPRAYS

SILICONE LUBRICANT SPRAY

PROPERTIES

Transparent, silicone-based lubricant spray. Specifically designed for use on surfaces requiring colourless lubrication. Creates a transparent film layer between surfaces to reduce friction, remove corrosion.



TECHNICAL DATA

Form	Aerosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

ZINC SPRAY

PROPERTIES

Protects metals surfaces affected from cathodic corrosion. Provides protection on metal surfaces against abrasion and impacts. Dries quickly after application. Can be applied on all metal surfaces. Resistant to temperature up to 300 degrees. Can be painted.



TECHNICAL DATA

Form	Aerosol
Appearance	Yellowish
Odor	Characteristic
Volume	
400 ml	24 Pcs

LIQUID GREASE SPRAY

PROPERTIES

Selsil Liquid Grease Spray is a lubricating paste in spray form that helps reduce friction between metal and/or metal and plastic surfaces. Lubricates, reduces friction and wear, prevents rust and oxidation, hydrophobic, silicone-free formulation, can be applied in all directions (360°), thanks to its special formulation, it is easily applied and penetrates surfaces.



TECHNICAL DATA

Form	Aerosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

SPRAYS

TECHNICAL SPRAYS

ENGINE CLEANER SPRAY

PROPERTIES

A superior-quality cleaning spray used especially for the cleaning of engines which should not be cleaned with water. Easily cleans oil residues and dirt having formed on motor blocks and surface. Thanks to its anti-static properties, it prevents sticking of dust for a long period of time. Shines out rubber and plastic surfaces.



TECHNICAL DATA

Form	Aerosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

GASKET CLEANER

PROPERTIES

Designed to soften and remove the cured chemical gaskets on flanges. When applied, the products forms a foam-like layer on the gasket preventing the material from flowing off the surface. In particular, it is suitable for surfaces that can be damaged by scraping, and for aluminium and other soft metal flanges.



TECHNICAL DATA

Form	Aerosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

SEATBELT LUBRICANT SPRAY

PROPERTIES

This product is specially designed for the easy use of seatbelts. Leaves no residues on clothes. Gives a slight shine. Ensures long-term maintenance and lubrication of seatbelts. Prevents aging of belts. Not resinous and sticky. Prevents hardening of seatbelt, and prevents squeaks. Delays dusting thanks to its anti-static properties. Provides protection against UV rays.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
200 ml	36 Pcs



SPRAYS

TECHNICAL SPRAYS

SILICONE-FREE MAG WELDING SPRAY

PROPERTIES

Silicone-free, environmentally friendly MAG welding spray preventing burrs produced during welding from sticking on the nozzle and workpieces. Non-flammable. Incombustible. Suitable for painting without cleaning after application. Ensures effective use on chrome-coated, galvanised and painted surfaces.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

ETHER CAR STARTER

PROPERTIES

Facilitates ignition and thus start of gasoline, diesel and LPG engines, removing the starting problems witnessed in vehicles during cold winter months. Prevents unnecessary worn-out of the battery and engine thus extending the contact-service life. Can be used for automobiles, trucks, generators and all kinds of engines.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
200 ml	36 Pcs

SILICONE MAG WELDING SPRAY

PROPERTIES

MAG welding spray containing silicone preventing burrs produced during welding from sticking on the nozzle and workpieces. Non-flammable. Incombustible. Surface needs to be cleaned prior to painting. Ensures effective use on chrome-coated, galvanised and painted surfaces.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
400 ml	24 Pcs

SPRAYS

TECHNICAL SPRAYS

BELT DRESSING SPRAY

PROPERTIES

Ensures easy cleaning of oils and dirt on V-belts. Stops the noise in v-belts, and prevents belt slip.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

CARBURETTOR CLEANER SPRAY

PROPERTIES

Easily cleans any carbonised oil residues on the carburettor of any vehicles. It easily removes even heavy carbonisations. It can be safely used for automobiles, boats, aeroplane engines. It is also used for the cleaning of all metal surfaces with heavy oil and carbonisation. Don't use on plastic and rubber surfaces.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	36 Pcs

VEHICLE AIR CONDITIONING CLEANER SPRAY

PROPERTIES

Specially produced for cleaning the air conditioning systems used in vehicles. Thanks to its special formula, Air Conditioning Clear Spray removes and cleans unpleasant odours with its nice and refreshing scent. Allows you to have a fresh and hygienic environment.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
150 ml	36 Pcs

SPRAYS

TECHNICAL SPRAYS

RUBBER SEAL RENOVATION SPRAY

PROPERTIES

Maintains rubber and plastic surfaces. Ensures renovation of deformed rubber door seals. Prevents squeaks, extends seal life, and provides superior protection.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
200 ml	36 Pcs

CONTACT CLEANER SPRAY

PROPERTIES

Used for the cleaning of all electrical components, and provides effective cleaning. It is recommended to be used at vehicle service stations during maintenance and repair of electrical contact parts. Increases conductivity at contact points of parts such as cables, terminals, fuses, etc.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

COCKPIT SHINER SILICONE

PROPERTIES

Perfume car silicone protects and shines your car's console, leather and vinyl surfaces and upholstery. When used regularly, extends the life of upholstery and surfaces, helping them preserve their original look for a long time.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
400 ml	24 Pcs

SPRAYS

TECHNICAL SPRAYS

SILICONE MOLD RELEASE SPRAY

PROPERTIES

Mold releaser with high temperature resistance (+300 degrees) that prevents adhesion of raw material to the mold on plastic injection machines. Forms a heat-resistant homogenous film layer on the surface, enabling molding several times. Leaves no stain on the product. Can be used for the manufacturing of various materials such rubber varieties, HDPE, LDPE, PVC, etc. Can be used as a lubricant and releaser agent in paper and textile machines. Do not use for processes that will be subjected to post-painting.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
400 ml	24 Pcs

MOLD CLEANER

PROPERTIES

Ensures easy cleaning of oils, greases, mold protectors and deposits having formed on the blow and injection molds. Causes no harm to the mold.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

SILICONE-FREE MOLD RELEASE SPRAY

PROPERTIES

Mold releaser with high temperature resistance that prevents adhesion of raw material to the mold on plastic injection machines. Forms a heat-resistant homogenous film layer on the surface, enabling molding several times. Leaves no stain on the product. Can be used for the manufacturing of various materials such rubber varieties, HDPE, LDPE, PVC, etc. Suitable for use in processes that will be subjected to post-painting.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

TYRE SHINER SPRAY

PROPERTIES

Shines your tyres, leaves no stains on rims and tyres. Thanks to its anti-static formula, it delays dust formation for a long period of time. Creates a protective and shining film layer against drying, cracking and sunlight. Ensures that tyres of your vehicles shine as if they were new. Ideal for plastic bumpers.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

SPRAYS

TECHNICAL SPRAYS

ELECTRONIC CIRCUIT BOARD CLEANER SPRAY

PROPERTIES

Used to clean dirt, dust and oil formed on electronic boards. Specially designed for the cleaning of sensitive surfaces. Dries quickly. Delays the sticking of dust thanks to its anti-static properties. Contains no oil. Used for machines, equipments, televisions, computers, faxes, switchboards, photocopiers, etc.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

LABEL REMOVER SPRAY

PROPERTIES

Ensures easy removal of paper-based adhesive labels from various surfaces. Leaves no adhesive residue thanks to its special formula. Allows you to easily remove the labels without scraping and scratching the surfaces. Causes no damage to paint surfaces. Noncorrosive.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

TAR & PITCH CLEANER SPRAY

PROPERTIES

Easily cleans road tar and pitch sticking to vehicle parts and accessories such as doors, mudguards, bumpers, hood, etc. in particular during summer months; and causes no damage to the paint, polish and veneer. Cleans off the tar on the hood and bodywork in time.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
500 ml	24 Pcs

MULTI-PURPOSE SPRAY ADHESIVE

PROPERTIES

Selsil Multi-Purpose Adhesive Spray, Eliminates waiting time with fast and aggressive bonding during the drying process.

- Provides excellent adhesion with various materials such as paper, cardboard, fabric, foam, plastic, metal, wood, fibreglass, felt, cork, and many more.

- Allows a waiting time of 15 to 30 seconds after application before adhering to surfaces.



TECHNICAL DATA

Form	Aereosol
Appearance	Clear
Odor	Characteristic
Volume	
400 ml	24 Pcs



SPRAY

SPRAY PAINT

RAINBOW COLORS SPRAY PAINT

PROPERTIES

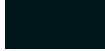
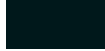
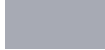
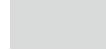
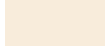
Selsil Rainbow Colors is an acrylic and solvent based spray paint, specially developed to meet the needs of interior and exterior decoration for decoration and protection purposes. With its special formulation can be used in wood, metal, plastic, concrete, paper, glass and cartoon surfaces.



TECHNICAL DATA

Form	Aereosol
Appearance	Paint Color
Odor	Characteristic
Volume	
400 ml	12 Pcs

ACRYLIC PAINTS

 BLACK MAT RAL9005 TAB-428	 BLACK GLOSSY RAL9005 TAB-429	 ANTHRACITE GREY RAL7016 TAB-451	 ULTRAMARINE BLUE RAL5002 TAB-421
 GENTIAN BLUE RAL5010 TAB-443	 TRAFFIC BLUE RAL5017 TAB-420	 SKY BLUE RAL5015 TAB-448	 LIGHT BLUE RAL5012 TAB-422
 MOSS GREEN RAL6005 TAB-412	 LEAF GREEN RAL 6002 TAB-413	 GRASS GREEN RAL 6010 TAB-414	 GREEN RAL 6018 TAB-415
 MELON YELLOW RAL 1028 TAB-410	 TRAFFIC YELLOW RAL 1023 TAB-409	 SULPHUR YELLOW RAL 1016 TAB-447	 TRAFFIC ORANGE RAL 2004 TAB-408
 SIGNAL ORANGE RAL 2010 TAB-444	 VERMILION RAL 2002 TAB-416	 TRAFFIC RED RAL 3020 TAB-419	 FLAME RED RAL 3000 TAB-418
 CARMINE RED RAL 3002 TAB-417	 WINE RED RAL 3005 TAB-401	 CHOCOLATE BROWN RAL 8017 TAB-450	 CONCRETE GREY RAL 7023 TAB-445
 SILVER GREY RAL 7001 TAB-423	 WINDOW GREY RAL 7040 TAB-449	 PEBBLE GREY RAL 7032 TAB-426	 LIGHT GREY RAL 7035 TAB-425
 GREY WHITE RAL 9002 TAB-446	 OYSTER WHITE RAL 1013 TAB-403	 LIGHT IVORY RAL 1015 TAB-411	 PURE WHITE MAT RAL 9010 TAB-402
 PURE WHITE GLOSSY RAL 9010-P TAB-405	 TRAFFIC WHITE RAL 9016 TAB-404	 REFRIGERATOR WHITE RAL 9003 TAB-407	 SIGNAL WHITE RAL 9003 TAB-406
 TRANSPARENT VARNISH TAB-454			

UNDERCOAT PAINTS

 GREY UNDERCOAT RAL 7042 TAB-461	 RED UNDERCOAT RAL 3009 TAB-462
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HEAT RESISTANT PAINTS

 200°C GREY HOT RAL 9006 TAB-433	 BLACK 600°C HEAT RESISTANT RAL9005 TAB-432
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EFFECT PAINTS

 ALUMINIUM WHITE RAL 9006 TAB-424	 GREY ALUMINIUM RAL 9007 TAB-427	 GOLD COLOR RAL 1036 TAB-452	 PEARL COOPER RAL 8029 TAB-453
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