THE POWER OF GERMAN QUALITY
PRODUCT GUIDE

Henkel
Henkel, one of the world’s leading Adhesive Technologies, Laundry & Homecare and Beauty Care manufacturers was founded in Düsseldorf in 1876.

**A name you can trust.**

Today Henkel employs over 47,000 staff and is known for its household brand names like Pattex, Metylan, Tangit, Loctite, Persil, Fa & Taft.

**The world leaders in Adhesive Technologies.**

With two of the world’s leading adhesive brands - Pattex and Metylan - Henkel provides adhesives, sealants and surface treatment solutions to more than 75 countries worldwide.

**Established in 1956, Pattex has become the first name in superior bonding solutions for professionals, craftsmen and the construction industry. Pattex products include contact adhesives, wood glues, pipe adhesives, sealants, PU foams, superglues, and many other adhesive and bonding solutions.**

**Tangit products have been built on over 50 years of extensive research and experience, thus ensuring consistent outstanding product quality. It offers a variety of different pressure pipe adhesives and cleaners as professional solutions for thread sealing, passive fire protection and the installation of house lead-ins.**

**Since 1953, Metylan has been providing powder based wallpaper pastes for professional use, and offers a complete range of pastes for every type of wallpaper.**

**Pattex Heritage**

Powerful & high-quality products which will hold their promise.

A tradition of successful product inventions since 1925, always developed in cooperation with German craftsmen.
CONTACT ADHESIVES & WOOD GLUE

HIGH PERFORMANCE ADHESIVES FOR THE RELIABLE BONDING OF A WIDE RANGE OF MATERIALS
# Contact Adhesive Premium

**Scope of Use**
Recommended for bonding a wide variety of materials.

- Wood
- Metal
- Aluminium
- Leather
- Rubber
- Etc.

- High bonding strength
- Excellent heat resistance (up to 110°C)
- Chemical resistance

**Packaging Information**

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<th>Product Description</th>
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Temperature resistant Contact Adhesive (from -40°C to +130°C) provides reliable UV-stability and bonding strength. It can also be used for the bonding of protection boards and soundproofing panels (aluminium, rubber, PVC) to numerous substrates such as PVC, EPDM, HDPE, aluminium membranes.

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# Contact Adhesive Standard

**Scope of Use**
Recommended for bonding a wide variety of materials.

- Wood
- Carpet
- Chipboard

- Temperature resistant (from -30°C to +70°C)
- Indoor and outdoor applications

**Packaging Information**

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Chloroprene rubber based adhesive for carpet fixing. Recommended for bonding of carpet backing with various substrates. Also suitable for bonding composite panels, wood & aluminium items, boards, leather/rubber sheets, carpet backing and other items.

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# Contact Adhesive Sprayable

**Scope of Use**
Recommended for bonding a wide variety of materials.

- Metal
- Cork
- Plastic
- Metal
- Acoustic Panels

- High coverage & efficiency
- High heat resistance (up to 110°C)
- High time efficiency

**Packaging Information**

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<td>1700698</td>
<td>Pattex Contact Adhesive 3L</td>
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High heat resistant (from -40°C to +130°C) No Toluene or Methylenechloride. High coverage & efficiency. Aerostiless and user-friendly application. Suitable for bonding absorbent and non-absorbent substrates, also in combination with metal, wood and wooden materials, foam, furniture, upholstery, rubber etc. Fixing of sensor stripes on edges and curves. For isolation of cutting edges against humidity. Combination fixing of isolation panels made of mineral, wood, or carbon on metal. Not suitable for foamed polyurethane (Styrofoam), styrene, PE, PP, PTFE, and with PVC.

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# Contact Adhesive Carpet

**Scope of Use**
Recommended for bonding a wide variety of materials.

- Wood
- Carpet
- Chipboard

- Walk-able after 2 hours
- Absorbent & non-absorbent floors
- Fire resistance

**Packaging Information**

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Chloroprene rubber based adhesive for carpet fixing. Recommended for bonding of carpet backing with various substrates. Also suitable for bonding composite panels, wood & aluminium items, boards, leather/rubber sheets, carpet backing and other items.
WOOD GLUE CLASSIC D1

SCOPE OF USE
Recommended for bonding a wide variety of materials:
- Heavy & Light Wood
- Paper
- Cork
- Cardboard

PACKAGING INFORMATION

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<td>Pattex Wood Glue D1 25Kg</td>
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WHITE SYNTHETIC RESIN GLUE BASED ON PVC

- Strong
- Universal
- Fast curing

Assembling & repairing
- Indoor use

CONTACT ADHESIVES & WOOD GLUE

WOOD EXPRESS GLUE D2

SCOPE OF USE
Recommended for bonding a wide variety of materials:
- Wood
- Leather
- Foam
- Metal
- Rubber
- Cork

PACKAGING INFORMATION

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<td>Pattex Wood Express Glue D2 5kg</td>
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WHITE SYNTHETIC RESIN GLUE BASED ON PVC

- Short setting time
- High heat resistance

Assembling & repairing
- Indoor use

CONTACT ADHESIVE TUBES

SCOPE OF USE
Recommended for bonding a wide variety of materials:
- Wood
- Metal
- Leather
- Rubber
- Foam
- Cork

PACKAGING INFORMATION

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<thead>
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<th>Product Description</th>
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<td>277019</td>
<td>Pattex Contact Glue 50g (Transparent)</td>
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PATTEX CONTACT ADHESIVE CLASSIC is a Strong, universal, heat-resistant, and fast-curing, Polyvinyl acetate based formula. Free of harmful substances. The bond leaves no traces of glue – best used for color surfaces or colored materials. With a shorter evaporation time. Does not stick permanently to wood, metal, porcelain, rubber, most resin laminates. To apply with brush or spatula.

PATTEX CONTACT ADHESIVE TRANSPARENT is a fast-drying, clear contact adhesive, PU(Polyurethane) based formula. Free of harmful substances. The bond leaves no traces of glue – best used for color surfaces or colored materials. With a shorter evaporation time. Does not stick permanently to wood, metal, porcelain, rubber, most resin laminates. To apply with brush or spatula.

PATTEX CONTACT ADHESIVE CLASSIC is a Strong, universal, heat-resistant, and fast-curing, Polyvinylacetamide based formula. Free of harmful substances. The bond leaves no traces of glue – best used for color surfaces or colored materials. With a shorter evaporation time. Does not stick permanently to wood, metal, porcelain, rubber, most resin laminates. To apply with brush or spatula.

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MONTAGE ADHESIVES

THE MOST POWERFUL ADHESIVES FOR INDOOR AND OUTDOOR CONSTRUCTION APPLICATIONS

THROW YOUR TOOLS AWAY...
JUST GLUE IT!
**MONTAGE ADHESIVE PL 100**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials:
- Wood
- Cork
- Ceramic

- Indoor applications
- High initial tack
- Permanent bond
- High final strength

Pattex PL100 is for all absorbent substrates and indoor applications, providing extra high initial tack (>100 kg/m²), high final strength (> 8 N/mm²), Solvent-free. Over-paintable. Bridge gaps up to 10 mm. Corrections possible within the first 15 min. Neutral odour. For bonding skirting boards made of wood and PVC. For fixing decorative mouldings and ceiling roses. For securing wall panels and insulation boards.

**MONTAGE ADHESIVE PL 150 SOLVENT TECHNOLOGY**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials:
- Wood
- Cork
- Bricks
- Ceramic
- Metal

- Indoor & outdoor use
- Instant tack
- Permanent bond

Advanced, professional adhesive with solvent based technology for indoor & outdoor use. Pattex PL50 is INSTANT TACK Solvent based formula. No need to flash the solvent. Delivers immediate bonding to substrate without additional steps or waiting. No need to support joints with mechanical fixings. Over-paintable once dry. Water resistant. Low odor. Compatible with all absorbent and non-absorbent substrates.

**MONTAGE ADHESIVE PL 200 FLEXTEC® POLYMER**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials:
- Wood
- Cork
- Bricks
- Ceramic
- Metal

- Fix & seal
- Instantly bonds
- High immediate tack

The Flexible way to Seal and Bond with PATTEX PL200 Construction Adhesive is a professional polymer-based construction adhesives with high immediate tack that instantly bonds, fixes and seals a wide variety of backing materials. It is weather- and ageing-resistant, Solvent- and isocyanate-free, Over-paintable and sandable, Neutral odour, Low shrinkage.

"What is Flextec?"
FLEXTEC® Polymer based INSTANT TACK is the revolutionary Henkel solution for all BONDING, FIXING & SEALING applications for the widest variety of building materials. With Flextec, Henkel has developed a new, patented basic technology for producing especially user-friendly and environmentally compatible adhesives and sealants. In the process, Henkel has put the concept of target adhesion for one specific application to an entirely new level. Henkel’s Flextec technology allows targeted adjustment of adhesive and sealant properties such as tack and elasticity.
PROFESSIONAL SEALANTS

THE ALL NEW ACRYLIC, ACETIC AND NEUTRAL SILICONES

- EXCELLENT WEATHERABILITY
- FLEXIBLE SEAL
- FAST CURING
- CRACK FREE

SEAL-BOND-FILL
NEUTRAL SILICONE GLAZING AND METAL SN322

SCOPE OF USE
Recommended for bonding a wide variety of materials

- Glass
- Metal
- Bricks
- Filling & sealing of cracks
- Interior & exterior
- Ventilation & air-conditioning

- Multipurpose sealant & adhesive
- High initial tack
- Recommended for sealing of windows or door frames
- Sandable & paintable
- No shrinkage

PACKAGING INFORMATION

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<th>Product Description</th>
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PATTEX ACETIC SILICONE General Purpose SL212

SCOPE OF USE
Recommended for bonding a wide variety of materials

- Wood
- Cork
- Stone
- Metal

- Anti-fungal
- Good chemical resistance
- Water proof

PACKAGING INFORMATION

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<tr>
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PATTEX NEUTRAL SILICONE Construction SN312

SCOPE OF USE
Recommended for bonding a wide variety of materials

- Indoor & outdoor use
- Non staining
- High flexibility

PACKAGING INFORMATION

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<td>Pattex Neutral Silicone (Construction SN312) 280ml (Grey)</td>
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**ACRYLIC SILICONE WALL AND CEILING AC244**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials.

- Long lasting
- Indoor & outdoor use
- Over-paintable

**PACKAGING INFORMATION**

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**UNIVERSAL SILICONE**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials.

- Resistant to cleaning products
- Anti-fungal

**PACKAGING INFORMATION**

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**SANITARY SILICONE**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials.

- Anti-fungal
- Chemical resistant
- Temperature resistant (up to +120°C)

**PACKAGING INFORMATION**

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**HIGH TEMPERATURE RTV SILICONE**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials.

- High temperature (up to 300˚C)
- High elasticity
- UV resistant

**PACKAGING INFORMATION**

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<td>1617427</td>
<td>Pattex Sealants RTV Silicone 90ml (Blue)</td>
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<td>1617428</td>
<td>Pattex Sealants RTV Silicone 90ml (Red)</td>
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PU FOAMS

FOR THE LONG LASTING AND RELIABLE INSULATION, SEALING AND FILLING OF JOINTS, GAPS AND CRACKS

CONTAINS FLAME RETARDANT ADDITIVE

RESISTANT TO ALL WEATHER CONDITIONS
POLYURETHANE FOAM

SCOPE OF USE
Recommended for bonding a wide variety of materials.

- **Window**
- **Door**
- **EVA**
- **Wall & Cold/Pipes**

- Superior thermo insulations
- Gap-filling properties
- Strong bonding

PATTEX FIX & FILL Foam is a multi-purpose PU foam that cures to a durable semi-rigid structure under influence of air humidity. Product can be used for bonding, sealing and filling purposes. Seals joints around windows and doors. Fills large cracks holes and openings. Insulates hot and cold water pipes. Filled seals provide excellent insulation and acoustical insulations. Once cured, foam can be cut, sanded, plastered and painted. Foam adheres to all surfaces except polyethylene, polypropylene, silicone and polytetrafluoroethylene.

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<td>2147517</td>
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<td>2047516</td>
<td>Patex No More Big Gap 300ml</td>
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SUPER GLUES

POWERFUL INSTANT BONDING SOLUTIONS FOR RELIABLE BONDING OF A WIDE RANGE OF MATERIALS

- TRANSPARENT BOND
- 60SEC. FIXTURE TIME FOR VERTICAL USE
- NON-DROP FORMULA
- FLEXIBLE BOND
60sec UNIVERSAL GLUE

SCOPE OF USE
Recommended for bonding a wide variety of materials:
- Metal
- Glass
- Polypropylene
- Leather
- Rubber
- Paper

- Fastest universal glue
- Non-drip formula
- Repositioning time when making the bond

PACKAGING INFORMATION

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SUPER GLUE GEL

SCOPE OF USE
Recommended for bonding a wide variety of materials:
- Glass
- Polypropylene
- Leather
- Rubber

- High bonding strength
- Non-drip formula
- Porous and non-porous materials

PACKAGING INFORMATION

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<td>Pattex Super Glue Gel 3g</td>
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SINGLE-BLISTER AND MULTI-CARD

PATEX SUPER GLUE Classic is fast adhesive used for a wide range of instant bonding solutions for porous or non-porous surfaces. It is solvent free & dries in 10 secs. It has low viscosity that flows into the smallest of cracks, leaving no traces, precise dosage and anti-drip cap. Exact packaging content 3g.

SCOPE OF USE
Recommended for bonding a wide variety of materials:
- Wood
- Metal
- Glass
- Leather
- Paper

- Dries in 10 seconds
- Low viscosity
- Anti-drip cap

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<td>1283243</td>
<td>Pattex Single Blister 3g</td>
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<td>408703</td>
<td>Pattex Super Glue 3g</td>
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UV RESISTANT AND WASHABLE
ANTI FUNGUS
FIRE RESISTANT

HIGH PERFORMANCE SEALANTS, COATING AND ADHESIVES FOR ALL GI SHEET INSULATIONS

Contact Adhesive
Bonding the rock wool to the GI sheet

Lag Coating
Canvas cloth dipped in the lag coating and placed above the rock wool

Acrylic Sealant
Sealing the GI Sheets joints together
**LAG COATING GI3036/UL/AF/VBC**

Pattex Acrylic Sealant Lag Coating GI3036 is ready to use. It is used when the GI Sheet is cut, assembled and connected into a cuboid (rectangular box shape) using the Acrylic Sealant. Its special formulation provides excellent anti-fungal and anti-bacterial properties. It forms a permanent seal for gaps, joints, connections or gaps to ensure air-tightness throughout the HVAC system.

**SCOPE OF USE**

- Recommended for bonding a wide variety of materials.

- Non-toxic and non-flammable
- Very good coverage
- Water resistant
- Anti-fungal

**PACKAGING INFORMATION**

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**CONTACT ADHESIVE GI8110**

A special synthetic rubber-based contact adhesive recommended for the weather and UV resistant bonding of insulation materials e.g. fibrous glass, glass wool is bonded around the cuboid onto Galvanized Iron Sheets (GI Sheets) using Pattex Contact Adhesive (usually applied with a brush) for interior and exterior HVAC duct installations.

**SCOPE OF USE**

- Recommended for bonding a wide variety of materials.

- Indoor and outdoor applications
- Chemical resistant
- Fire resistant

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>1772136</td>
<td>Pattex Contact Adhesive (GI8110) 5 US Gallon</td>
<td>-</td>
</tr>
</tbody>
</table>

**ACRYLIC SEALANT AIR CONDITIONER DUCT AC442**

Pattex Acrylic Sealant Air Conditioner Duct AC442 is ready to use. Its unique design is used when the GI Sheet is cut, assembled and connected into a cuboid (rectangular box shape) using the Acrylic Sealant. Its special formulation provides excellent anti-fungal and anti-bacterial properties. It forms a permanent seal for gaps, joints, connections or gaps to ensure air-tightness throughout the HVAC system.

**SCOPE OF USE**

- Recommended for bonding a wide variety of materials.

- Long lasting
- Anti-fungal
- Excellent adhesion

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>1781375</td>
<td>Pattex Acrylic Sealant Air Conditioner Duct KF442 200 ml (grey)</td>
<td>24</td>
</tr>
</tbody>
</table>
POWER EPOXIES

HIGH BONDING POWER & FAST CURING TIME, EPOXY GLUES ARE WELL SUITED FOR PRECISE & DEMANDING JOBS

- MULTI-PURPOSE
- DOES NOT SHRINK
- FAST REPAIR FOR BROKEN HINGERS & WATER LEAKS IN PIPES
- STRONG REPAIR ADHESIVE
POWER EPOXY SYRINGE CLEAR

**SCOPE OF USE**
Recommended for bonding a wide variety of materials:
- Wood
- Metal
- Glass
- Cardboard
- Cork

- Very fast (1 min)
- Multipurpose
- Does not shrink
- Sandable, polished, drilled

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>1476720</td>
<td>Pattex Power Epoxy Syringe Universal Clear (6ml)</td>
<td>6</td>
</tr>
<tr>
<td>611294</td>
<td>Pattex Power Epoxy Syringe Universal Clear (25ml/5mins)</td>
<td>12</td>
</tr>
</tbody>
</table>

**NEW**

PATTEX POWER EPOXY Instant Mix 1 Minute: Very reactive, two component, solvent-free, epoxy based adhesive, in syringe (+Static mixer) format. Cured adhesive can be sanded, polished, drilled, machined and coated. Multipurpose, very fast, strong Repair adhesive, does not shrink, nor expand, when curing, good resistance to water, oil and common solvents.

**POWER EPOXY UNIVERSAL REPAIR TUBE**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials:
- Wood
- Glass
- Metal
- Stone
- Concrete

- Fast (5 mins)
- Multipurpose
- Does not shrink
- Sandable, polished, drilled

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>866010</td>
<td>Pattex Power Epoxy Universal Repair Tube (2 x 11ml)</td>
<td>12</td>
</tr>
</tbody>
</table>

**NEW**

PATTEX POWER EPOXY Universal 5 Minutes: Reactive, two component, solvent-free, epoxy based adhesive, in tube format. Cured adhesive can be sanded, polished, drilled, machined and coated. Multipurpose, fast, transparent Repair adhesive, ideal for glass does not shrink, nor expand, when curing, good resistance to water, oil, and common solvents.

**POWER EPOXY METAL REPAIR TUBE**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials:
- Wood
- Metal
- Glass
- Stone
- Cork
- Ceramic

- Fast (5min)
- Multipurpose
- Does not shrink
- Sandable, polished, drilled

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>865008</td>
<td>Pattex Power Epoxy Metal Repair 5 Minutes</td>
<td>12</td>
</tr>
</tbody>
</table>

**NEW**

PATTEX POWER EPOXY Metal 5 Minutes: Reactive, two component, solvent-free, epoxy based metal adhesive, in tube format. Cured adhesive can be sanded, polished, drilled, machined and coated. Fast repair adhesive for metals, does not shrink, nor expand, when curing, good resistance to water, oil and common solvents.

**POWER EPOXY PUTTY REPAIR EXPRESS**

**SCOPE OF USE**
Recommended for bonding a wide variety of materials:
- Wood
- Metal
- Glass
- Stone
- Cork
- Ceramic

- Fast (5min)
- Multipurpose
- Does not shrink
- Sandable, polished, drilled

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>867591</td>
<td>Pattex Power Epoxy Putty Repair Express 48g</td>
<td>108</td>
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</table>

**NEW**


**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>B17501</td>
<td>Pattex Power Epoxy Putty Repair Express</td>
<td>500</td>
</tr>
</tbody>
</table>
WALLPAPER ADHESIVES & PASTES Since 1953

HIGH QUALITY READY TO USE WALLPAPER ADHESIVE
Metylan Normal is a wallpaper paste which is ideal for light, normal and heavy paper based wallpaper.

Metylan Special is a wallpaper paste that is ideal for embossed, structured, woodgrain, vinyl, heavy paper based and special wallpaper, including non-woven / fleece wall coverings and lining paper.

Metylan Ovalit is a high quality ready to use wallpaper adhesive paste for efficient adhesion of heavy demanding wallcoverings (e.g. textile wall coverings, metallic wallpaper and PVC wall coverings with textile backing (DIN EN 233 and 234); non woven wallcoverings (DIN EN 233 and 234); non woven for repair and refurbish, glass fabric and wide object wallcoverings (width up to 1,40m)).

Metylan Dufix Crack-Filler is ideal for filling cracks, holes, levelling uneven surfaces and perfect for modelling. Suitable for stone, plaster and concrete. For indoor use only.

Wallpaper Paste for Light, Normal and Heavy Paper Based Wallpaper: Optalin is a High grade methylcellulose wallpaper adhesive powder, provides high initial tack, lump free consistency, odourless and free of preservative compositions, and very easy to use.

**SCOPE OF USE**

- High adhesion power
- Lump free consistency
- Odourless
- Strong & permanent bond
- High yield

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>72181</td>
<td>Metylan Normal 125g</td>
<td>40</td>
</tr>
</tbody>
</table>

**SCOPE OF USE**

- High initial tack
- Enhanced bonding strength
- Adjustable after application
- Lump free consistency

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>72181</td>
<td>Metylan Normal 250g</td>
<td>20</td>
</tr>
</tbody>
</table>

**SCOPE OF USE**

- Ready to use adhesives
- Heavy wallpapers
- High bonding strength

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>45804</td>
<td>Metylan Ovalit 15Kg</td>
<td>-</td>
</tr>
<tr>
<td>45807</td>
<td>Metylan Ovalit 30Kg</td>
<td>-</td>
</tr>
</tbody>
</table>

**SCOPE OF USE**

- Ideal for light, normal and heavy paper based wallpaper.

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
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</thead>
<tbody>
<tr>
<td>45804</td>
<td>Metylan Ovalit 15Kg</td>
<td>-</td>
</tr>
<tr>
<td>45807</td>
<td>Metylan Ovalit 30Kg</td>
<td>-</td>
</tr>
</tbody>
</table>

**SCOPE OF USE**

- Fast and efficient removal of wallpapers 1, 2 (DIN EN 233 / 234).
- Excellent paper and non woven penetration, speeds up wallpaper removal, high efficiency, odourless, solvent-free.

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>37972</td>
<td>Metylan Wallpaper Remover 500mL</td>
<td>12</td>
</tr>
</tbody>
</table>

**SCOPE OF USE**

- Levelling uneven surfaces
- Filling cracks & holes
- Securing seating for hooks (wall)
- Indoor use
- Sandable

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>80099</td>
<td>Metylan Dufix Crack-Filler 1.5Kg</td>
<td>10</td>
</tr>
</tbody>
</table>

**SCOPE OF USE**

- Leveling uneven surfaces
- Pasting paper
- Non woven for repair and refurbish, glass fabric and wide object wallcoverings (width up to 1,40m)

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>83001</td>
<td>Metylan Dufix Crack-Filler 1.5Kg</td>
<td>10</td>
</tr>
</tbody>
</table>

**SCOPE OF USE**

- Ideal for filling cracks, holes, levelling uneven surfaces and perfect for modelling. Suitable for stone, plaster and concrete. For indoor use only.
PIPE ADHESIVES, CLEANER AND SEALING CORDS

NEW RELIABLE TECHNOLOGY FOR SEALING THREADED PIPES

NO MORE HEMP FIBER

NO MORE PTFE-TAPES (TEFLON®)

TANGIT UNI-LOCK
**TANGIT UPVC ALL PRESSURE**

**SCOPE OF USE**
- High pressure (up to 16 bars)
- Temperature resistance (up to +60°C)
- High chemical resistance

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>182753</td>
<td>Tangit UPVC All Pressure 125g (with Dauber)</td>
<td>36</td>
</tr>
<tr>
<td>414545</td>
<td>Tangit UPVC All Pressure 250g (with Dauber)</td>
<td>24</td>
</tr>
<tr>
<td>425454</td>
<td>Tangit UPVC All Pressure 500g (with Dauber)</td>
<td>12</td>
</tr>
<tr>
<td>1852086</td>
<td>Tangit UPVC All Pressure 1000g (with Dauber)</td>
<td>8</td>
</tr>
</tbody>
</table>

Available with Dauber & Brush

The bonded joints are as resistant as the respective pipe material. Tangit PVC-U pipe systems, is suitable for joints with corrosive and high temperature environments (e.g. industrial applications/chemical processing plants). Open time of 1 minute. Suitable for pressure up to 16 bars, temperature durability from 0°C up to +60°C. Easy and clean handling. Higher security thanks to excellent gap-bridging capability (low flow value). Maximum leak protection. Very high chemical resistance.

**TANGIT CPVC ALL PRESSURE**

**SCOPE OF USE**
- High pressure (up to 16 bars)
- Temperature resistance (up to +80°C)
- High chemical resistance

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>1776527</td>
<td>Tangit CPVC All Pressure 125g (with Dauber)</td>
<td>36</td>
</tr>
<tr>
<td>1613185</td>
<td>Tangit CPVC All Pressure 250g (with Dauber)</td>
<td>24</td>
</tr>
<tr>
<td>1824674</td>
<td>Tangit CPVC All Pressure 500g (with Dauber)</td>
<td>12</td>
</tr>
<tr>
<td>1799476</td>
<td>Tangit CPVC All Pressure 1000g (with Dauber)</td>
<td>8</td>
</tr>
</tbody>
</table>

Available with Dauber only

The bonded joints are as resistant as the respective pipe material. Tangit PVC-C pipe systems, is suitable for joints with corrosive and high temperature environments (e.g. industrial applications/chemical processing plants). Open time of 1 minute. Suitable for pressure up to 16 bars, temperature durability from 0°C up to +80°C. Easy and clean handling. Higher security thanks to excellent gap-bridging capability (low flow value). Maximum leak protection. Very high chemical resistance.

**TANGIT PIPE CLEANER FOR UPVC/CPVC/ABS**

**SCOPE OF USE**
- Removes residues
- Safe and reliable
- Prepares the surface

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>4320</td>
<td>Tangit Pipe Cleaner for UPVC/CPVC/ABS 1L</td>
<td>12</td>
</tr>
</tbody>
</table>

Tangit cleaner is a cleaning agent, used to clean surfaces of pipes and fittings made of PVC-U, PVC-C and ABS before bonding, removes residues, safe and reliable.

**TANGIT SANITARY MEDIUM PRESSURE**

**SCOPE OF USE**
- Medium pressure (up to 6 bars)
- Resistant to bacteria
- Temperature resistance (up to +60°C)

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>1852098</td>
<td>Tangit Sanitary Medium Pressure 125g (with Dauber)</td>
<td>36</td>
</tr>
<tr>
<td>1852088</td>
<td>Tangit Sanitary Medium Pressure 250g (with Dauber)</td>
<td>24</td>
</tr>
<tr>
<td>1852097</td>
<td>Tangit Sanitary Medium Pressure 500g (with Dauber)</td>
<td>12</td>
</tr>
<tr>
<td>1643828</td>
<td>Tangit Sanitary Medium Pressure 1kg (with Dauber)</td>
<td>8</td>
</tr>
</tbody>
</table>

Available with Dauber only

The bonded joints are as resistant as the respective pipe material. Tangit PVC-U Sanitary, suitable for joints resistant to tensile strain of medium pressure pipes. Suitable for joints resistant to shear strain of pressure pipes (e.g. drinking water) with PVC-U, for gluing cable conduits, drain pipes etc. Fast curing. It assures maximum leak protection, Excellent gap-filling properties, Hot and cold water pipes (60°C), Resistant to bacteria, Medium pressure (6 bars).

**TANGIT UNILOCK**

**SCOPE OF USE**
- Maximum leakage protection
- Replaces hemp fibre and tapes
- Easy adjustable

**PACKAGING INFORMATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>Pieces/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>382913</td>
<td>Dispenser (20m)</td>
<td>288</td>
</tr>
<tr>
<td>320207</td>
<td>Dispenser (80m)</td>
<td>20</td>
</tr>
<tr>
<td>634243</td>
<td>Dispenser (160m)</td>
<td>6</td>
</tr>
</tbody>
</table>

Recommended for sealing a wide variety of materials:
- Metal and Plastic threads acc. ISO 7-1 up to 4” in water, gas and compressed air piping systems.

Tangit UNi-LOCK Pipe Sealing Cord is a general-purpose sealant for threaded pipes. It is used for sealing threaded components (ISO 7-1) such as pipe couplings and fittings with tapered / cylindrical threads. The application range includes cold and hot water supply pipes (up to 130°C) as well as gas pipes. The cord is particularly suited for threaded joints that require immediate tightness after assembly and may need small readjustments before use.

**TANGIT PIPE ADHESIVES, CLEANER AND SEALING CORDS**