<table>
<thead>
<tr>
<th>Grabs</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MS POLYMER BASED</strong></td>
</tr>
<tr>
<td>MSP 2750</td>
</tr>
<tr>
<td>MSP SuperFix</td>
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<tr>
<td>MSP SuperTrans</td>
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<tr>
<td>EPDM-Fix</td>
</tr>
<tr>
<td>Bond 007 HT</td>
</tr>
<tr>
<td>UltraFix</td>
</tr>
<tr>
<td>MirrorFix</td>
</tr>
<tr>
<td><strong>SILICONE BASED</strong></td>
</tr>
<tr>
<td>Aquarium</td>
</tr>
<tr>
<td>Cekomastik 809</td>
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<tr>
<td><strong>EPOXY BASED</strong></td>
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<tr>
<td>Cekomastik 310 Çeko Rapid</td>
</tr>
<tr>
<td>Cekomastik 315 Çeko Bond</td>
</tr>
<tr>
<td><strong>OTHER ADHESIVES</strong></td>
</tr>
<tr>
<td>Wood Fix</td>
</tr>
</tbody>
</table>
MSP 2750
MS Polymer Hybrid Adhesive

PRODUCT DESCRIPTION
Bostik 2750 MS is a MS polymer-based, one component hybrid adhesive that can be applied for multi purposes. It is suitable for painting according to German DIN 52452 / Chapter 4 norms. The paint should be tested before use.

AREAS OF APPLICATION
- Both interiors and exteriors
- On walls and floors
- Bonding elasticity to different materials with each other
- Adheres to granite, marble and tiles on the subfloor
- Bonds skirting of the above surfaces
- Fixing to panels, door frames and various styrofoam

FEATURES
- Waterproof; becomes elastic with air humidity
- Free from solvent and odourless
- Over-paintable
- No bubble formation
- Slight shrinkage
- Elasticity and very good adhesion strength
- Does not contain solvent, silicone or isocyanate
- Resistant to water
- No primer needed (Sample application is necessary)
- It has a certificate of compliance for food transport and using in food processing plants.

PREPARATION OF THE SUBSTRATE
- Before using a primer, anodic aluminium, concrete galvanized steel sheet, hard PVC, polystrol and makrolon can be used. Bostik SuperGrip 5075 primer is needed for porous surfaces.
- The application surfaces should be clean, dry and grease- and dust-free.
- All surface materials should comply with Bostik 2750 MS and DIN 52452 / Chapter 1. For example, bituminous or greasy products do not comply.
- The adhesion and compatibility with plastic materials should be tested.
- The compatibility of coated surface applications (for example, hydrophobic facades) should be pre-tested.
- In especially acrylic coating materials, some adhesion loss may occur due to the adhesive material.
- Pre-control is necessary for natural and synthetic stones.

APPLICATION
- Before the application, the tip of the cartridges is cut and a plastic cap is fixed.
- The tip of the cap is cut according to the width of the surface and fixed to the cartridge gun.
- The sausage package is cut from one edge and fixed to a suitable gun. The cap nut is screwed to the cylinder of the gun afterward.
- The joints should be filled at one time and without gaps during the application.
- The opened packages should be consumed as quickly as possible.

CLEANING AFTER THE APPLICATION
- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

SAFETY
It contains aminoxyan. It may cause allergic reactions.

PACKAGING
In 400 gr plastic cartridges / 25 pcs in one box
In 600 ml sausages / 20 pcs in one box

STORAGE
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes between +5°C and +25°C.

<table>
<thead>
<tr>
<th>TECHNICAL DATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
</tr>
<tr>
<td>Base</td>
</tr>
<tr>
<td>Hardening System</td>
</tr>
<tr>
<td>State of Condition (DIN 52454-ST-U-26-23)</td>
</tr>
<tr>
<td>Extrusion Rate (DIN 52456-6 mm)</td>
</tr>
<tr>
<td>Density (DIN 52451-PY)</td>
</tr>
<tr>
<td>Skin Formation Time (+23°C / 50% r.F.)</td>
</tr>
<tr>
<td>Curing Speed (+23°C / 50% r.F.)</td>
</tr>
<tr>
<td>Volume Loss (DIN 52451-PY)</td>
</tr>
<tr>
<td>Tensile Strength (2 mm Film)</td>
</tr>
<tr>
<td>Elongation @ break (2 mm Film)</td>
</tr>
<tr>
<td>Shore A Hardness (S3505, 4 weeks 23°C / 50% r.F.)</td>
</tr>
<tr>
<td>Elastic Recovery (DIN EN 27389-B-200)</td>
</tr>
<tr>
<td>Expansion Ratio (depending on joint width)</td>
</tr>
<tr>
<td>Heat Resistance</td>
</tr>
<tr>
<td>Run Temperature</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of + 23°C and a relative humidity of 50%.

- The opened products should be consumed immediately.
- Maximum B boxes are stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the above mentioned storage conditions.

DIN EN ISO 8459:2016

EINECS 201-414-0
MSP SuperFix
MS Polymer Hybrid Adhesive

PRODUCT DESCRIPTION
Bostik SuperFix, is a solvent-free, MS Polymer-based, hybrid, elastic montage adhesive.

AREAS OF APPLICATIONS
- It adheres to many materials very well and is stretchy.
- Both in outdoors and indoors
- For the spot adhesion of skirtings
- For adhering wood, metal and container construction
- For underwater ceramics adhesion and jointing (Temporarily 1 year until the following control)

FEATURES
- Very good adhesion ability onto humid and other floors
- Solvent-free
- Permanently elastic
- Non-corrosive for metals
- Suitable for use in outdoors and indoors
- Applicable on wet floors
- No primer needed (Sample application is necessary)

PREPARATION OF THE SUBSTRATE
- It should be clean, sound, stable and dry, and not contain grease and dust.
- Primer is needed for porous surfaces.
- In case of joint design, deep joints should be filled with foam beforehand.

APPLICATION
- Before the application, the tip of the cartridges is cut and a plastic cap is fixed.
- The tip of the cap is cut according to the width of the surface and fixed to the cartridge gun.
- In case of adhering, apply SuperFix on the surface in strips and points. The materials should be combined as quickly as possible, preferably within 20 minutes (depending on the temperature and heat). Press after making sure that the materials touch each other as desired.
- The opened packages should be consumed as quickly as possible.

CLEANING AFTER THE APPLICATION
- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

PACKAGING
In 400 gr plastic cartridges / 25 pcs in one box

STORAGE
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes at +5°C and +25°C.
- The opened products should be consumed immediately.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.

<table>
<thead>
<tr>
<th>TECHNICAL DATA</th>
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<tbody>
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<td>Base</td>
</tr>
<tr>
<td>Modified silane polymer</td>
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<tr>
<td>Hardening System</td>
</tr>
<tr>
<td>with air humidity</td>
</tr>
<tr>
<td>State of Condition (DIN 52454–ST-U–26–23)</td>
</tr>
<tr>
<td>Intact condition &lt; 2 mm</td>
</tr>
<tr>
<td>Extrusion Rate (DIN 52456–6 mm)</td>
</tr>
<tr>
<td>&gt; 100 gr/min</td>
</tr>
<tr>
<td>Density (DIN 52451–6 mm)</td>
</tr>
<tr>
<td>1.5 gr / cm³</td>
</tr>
<tr>
<td>Skin Formation Time (+23°C / 50% r.F.)</td>
</tr>
<tr>
<td>~ 15 min</td>
</tr>
<tr>
<td>Curing Speed (+23°C / 50% r.F.)</td>
</tr>
<tr>
<td>~ 3 mm / 24 h</td>
</tr>
<tr>
<td>Volume Loss (DIN 52451–PY)</td>
</tr>
<tr>
<td>&lt; 3%</td>
</tr>
<tr>
<td>Tensile Strength (2 mm Film)</td>
</tr>
<tr>
<td>~ 2.8 N / mm²</td>
</tr>
<tr>
<td>Elongation @ break (2 mm Film)</td>
</tr>
<tr>
<td>&gt; 450%</td>
</tr>
<tr>
<td>Shore A Hardness (S3505, 4 weeks 23°C / 50% r.F.)</td>
</tr>
<tr>
<td>~ 55</td>
</tr>
<tr>
<td>Max. Activity Capacity (Acc. to the joint width)</td>
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<tr>
<td>15 %</td>
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<tr>
<td>Heat Resistance</td>
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<tr>
<td>Between -40°C and +80°C</td>
</tr>
<tr>
<td>Run Temperature</td>
</tr>
<tr>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of + 20°C and a relative humidity of 50%.
Bostik SuperTrans, is a solvent-free, silane modified polymer based, transparent, elastic montage adhesive.

**AREAS OF APPLICATIONS**
- It adheres to many materials very well and is stretchy.
- Both in outdoors and indoors
- In montage areas
- For adhering wood, metal, etc

**Warning:** Not convenient for natural stone and synthetic stone applications

**FEATURES**
- Solvent, silicone and PCB free
- Odorless
- Permanently elastic
- No primer needed (Sampling application required)
- Transparent

**PREPARATION OF THE SUBSTRATE**
- The surface can be slightly humid but should be clean, sound, stable and sound enough. Primer is needed for porous surfaces.
- In case of joint design, dry and clean joints should be filled with foam beforehand.

**APPLICATION**
- Before the application, the tip of the cartridges is cut and a plastic cap is fixed.
- The tip of the cap is cut according to the width of the surface and fixed to the cartridge gun.
- In case of adhering, apply MSP SuperTrans on the surface in strips and points.
- The materials should be combined as quickly as possible, preferably within 15 minutes (depending on the temperature and heat).
- Press after making sure that the materials touch each other as desired. The adhesion point can bear burden after 24 hours.
- The materials should be combined as quickly as possible.
- The bituminous or grease containing products and floors can be incompatible.
- - Do not apply outdoors in rainy weather.

**CLEANING AFTER THE APPLICATION**
- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

**PACKAGING**
- In 310 gr plastic cartridges / 25 pcs in one box

**STORAGE**
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes.
- The opened products should be consumed immediately.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.

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**TECHNICAL DATA**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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<tbody>
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<tr>
<td>Base</td>
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<tr>
<td>Hardening System</td>
<td>with air humidity</td>
</tr>
<tr>
<td>State of Condition (DIN 52454)</td>
<td>Intact condition &lt; 2 mm</td>
</tr>
<tr>
<td>Extrusion Rate (DIN 52456)</td>
<td>&gt; 100 gr/min</td>
</tr>
<tr>
<td>Density (DIN 52451-6 mm)</td>
<td>1.1 gr / cm³</td>
</tr>
<tr>
<td>Skin Formation Time (+23°C / 50% r.F.)</td>
<td>~ 15 min</td>
</tr>
<tr>
<td>Curing Speed (+23°C / 50% r.F.)</td>
<td>~ 3 mm / 24 h</td>
</tr>
<tr>
<td>Volume Loss (DIN 52451-PY)</td>
<td>&lt; -3%</td>
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<tr>
<td>Tensile Strength (2 mm Film)</td>
<td>~ 3.5 N / mm²</td>
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<tr>
<td>Elongation @ break (2 mm Film)</td>
<td>&gt; 400%</td>
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<tr>
<td>Shore A Hardness (S3505, 4 weeks 23°C / 50% r.F.)</td>
<td>~ 45</td>
</tr>
<tr>
<td>Max. Activity Capacity (Acc. to the joint width)</td>
<td>15 %</td>
</tr>
<tr>
<td>Heat Resistance</td>
<td>Between -40°C and +80°C</td>
</tr>
<tr>
<td>Run Temperature</td>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of +20°C and a relative humidity of 50%.
Bostik EPDM Fix is an MS polymer-based, one component, hybrid adhesive that can be especially applied for adhering and mounting the EPDM membranes and foils for façade systems.

**AERAOS OF APPLICATIONS**
- Façade system
- For all kind of metal, wood, aluminium installation works, in order to close the joints.

**FEATURES**
- Waterproof; becomes elastic with air humidity
- Free from solvent and odourless
- No bubble formation
- Slight shrinkage
- Elasticity and very good adhesion strength
- Does not contain solvent, silicone or isocyanate
- Resistant to water and weatherproof
- No primer needed (Sample application is necessary)

**PREPARATION OF THE SUBSTRATE**
- Anodic aluminium, concrete galvanized steel sheet, hard PVC, polystrol and makrolon can be used without Primer. Primer is needed for porous surfaces.
- The application surfaces should be clean, sound, stable, dry and grease- and dust-free.
- The adhesion and compatibility with plastic materials should be tested.
- The compatibility of coated surface applications (for example, hydrophobic facades) should be pre-tested.
- In especially acrylic coating materials, some adhesion loss may occur due to the adhesive material.
- Pre-control is necessary for natural and synthetic stones.

**APPLICATION**
- The sausage package is cut from one edge and fixed to a suitable gun. The cap nut is screwed to the cylinder of the gun.
- The joints should be filled at one time and without gaps during the application.
- The opened packages should be consumed as quickly as possible.

**CLEANING AFTER THE APPLICATION**
- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

**SAFETY**
It contains aminoxyan. It may cause allergic reactions.

**COVERAGAE**
The amount of use varies according to the application.

**PACKAGING**
In 600 ml sausages / 20 pcs in one box

**STORAGE**
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes between +5°C and +25°C.
- The opened products should be consumed immediately.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.

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**PRODUCT DESCRIPTION**

**TECHNICAL DATA**

<table>
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<tr>
<th>Colour</th>
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<tbody>
<tr>
<td>Base</td>
<td>Modified Silane Polymer</td>
</tr>
<tr>
<td>Hardening System</td>
<td>With air humidity</td>
</tr>
<tr>
<td>State of Condition (DIN 52454-51-U-26-23)</td>
<td>Intact condition &lt; 2 mm</td>
</tr>
<tr>
<td>Extrusion Rate (DIN 52456-6 mm)</td>
<td>&gt; 100 gr/min</td>
</tr>
<tr>
<td>Density (DIN 52451-PY)</td>
<td>1,5 gr / cm³</td>
</tr>
<tr>
<td>Skin Formation Time (+23°C / 50% r.F.)</td>
<td>- 30 min</td>
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<td>Curing Speed (+23°C / 50% r.F.)</td>
<td>- 3 mm / 24 h</td>
</tr>
<tr>
<td>Volume Loss (DIN 52451-PY)</td>
<td>&lt; - %3</td>
</tr>
<tr>
<td>Tensile Strength (2 mm Film)</td>
<td>~ 2,0 N / mm²</td>
</tr>
<tr>
<td>Elongation @ break (2 mm Film)</td>
<td>&gt; %300</td>
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<tr>
<td>Shore A Hardness (S3505, 4 weeks 23°C / 50% r.F.)</td>
<td>~ 55</td>
</tr>
<tr>
<td>Elastic Recovery (DIN EN 27389-B-200)</td>
<td>&gt; %70</td>
</tr>
<tr>
<td>Expansion Ratio (depending on joint width)</td>
<td>% 10</td>
</tr>
<tr>
<td>Heat Resistance</td>
<td>Between -40°C and +80°C</td>
</tr>
<tr>
<td>Run Temperature</td>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of + 23°C and a relative humidity of 50%.
**Bond 007 – HT**

**High Initial Tack Hybrid Adhesive**

**PRODUCT DESCRIPTION**

Bostik Bond 007 – HighTack is produced by hybrid polymer technology, high performance, single component, neutral curing, solvent free, high strenght strong elastic adhesive with high initial tack.

**AREAS OF APPLICATIONS**

- Adheres strongly and quickly to most substrates such as wood, concrete, brick, plaster, glass, ceramics, metals, rigid PVC
- Suitable for interior and exterior applications
- Bonds panels, signs, wallboards, skirting etc. of the above surfaces.

**FEATURES**

- Excellent adhesion even in damp and porous surfaces
- Odourless
- Permanently elastic
- It does not contain any solvent, isocyanate etc...
- Over-paintable
- Provides excellent adhesion even without primer
- Highly resistant to oils, chemicals, solvents, acids and alkalis

**PREPARING THE SUBSTRATE**

- Any loose or weak layers on the surface must be removed.
- Surfaces must be clean and preferably dry.
- Surfaces that are damp must be checked for contamination, weak or loose matter on the surface that the damp might hide.

**APPLICATION**

- Before the application, the tip of the cartridges is cut and a plastic cap is fixed.
- The tip of the cap is cut according to the width of the surface and fixed to the cartridge gun.
- In case of adhering, apply Bostik Bond 007 – HighTack on the surface in strips and points. The materials should be combined as quickly as possible (depending on the temperature and heat).
- Press after making sure that the materials touch each other as desired.
- The opened packages should be consumed as quickly as possible.

**CLEANING AFTER THE APPLICATION**

- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

**PACKAGING**

400 gr plastic cartridges / 25 pcs in a box.

**STORAGE**

- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes between +5°C and +25°C.
- The opened products should be consumed immediately.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the above mentioned storage conditions.

---

**TECHNICAL DATA**

<table>
<thead>
<tr>
<th>Colour</th>
<th>White</th>
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</thead>
<tbody>
<tr>
<td>Hardening System</td>
<td>with air humidity</td>
</tr>
<tr>
<td>State of Condition (DIN 52454-ST-U-26-23)</td>
<td>Intact condition &lt; 2 mm</td>
</tr>
<tr>
<td>Extrusion Rate (DIN 52456-6 mm)</td>
<td>&gt; 10 gr/min</td>
</tr>
<tr>
<td>Density (DIN 52451-6 mm)</td>
<td>1,6 gr / cm³</td>
</tr>
<tr>
<td>Skin Formation Time (+23°C / 50% r.F.)</td>
<td>~ 5 min</td>
</tr>
<tr>
<td>Proper Curing Time (+23°C / 50% r.F.)</td>
<td>~ 3 mm / 24 h</td>
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<tr>
<td>Tensile Strength (2 mm Film)</td>
<td>&gt; 3,0 N / mm²</td>
</tr>
<tr>
<td>Elongation at break (2 mm Film)</td>
<td>&gt; 100%</td>
</tr>
<tr>
<td>Shore A Hardness (53505, 4 weeks 23°C / 50% r.F.)</td>
<td>~ 80</td>
</tr>
<tr>
<td>Heat Resistance</td>
<td>Between -40°C and +80°C</td>
</tr>
<tr>
<td>Run Temperature</td>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of +20°C and a relative humidity of 50%.
Ultra Fix

Ultra Strong Hybrid Adhesive

PRODUCT DESCRIPTION
Bostik UltraFix is a high performance, one component, moisture curing, can carry 150 kg weight at cm², ultra strong adhesive.

AREAS OF APPLICATIONS
- Bonds wood, concrete, brick, plaster, glass, ceramics, metals, rigid PVC
- Bonds panels, signs, wallboards, skirting etc. of the above surfaces.

FEATURES
- Excellent adhesion even in damp and porous surfaces
- Odourless
- No shrinkage
- Permanently elastic
- Will not bond Polythene, polypropylene & Teflon
- It should not be used on bitumen contaminated surfaces

PREPARATION OF THE SUBSTRATE
- Any loose or weak layers on the surface must be removed.
- Surfaces must be clean, sound, stable and preferably dry.
- Surfaces that are damp must be checked for contamination, weak or loose matter on the surface that the damp might hide.

APPLICATION
- Apply parallel beads of adhesive to one of the surfaces. Bring the two surfaces together, in 10 minutes after application.
- 5mm diameter beads are generally sufficient. For close fitting surfaces these may be reduced to 3mm.
- The degree of separation of the beads of Bostik UltraFix Adhesive will depend upon the rigidity and weight of the panel, board or sign being bonded. If beads are separated by more than 20cm a perimeter bead should be applied.
- For rigid sheets 10-15cm separation between beads is generally sufficient for high loading, but may be increased if the load is low (such as wallboards and foam polystyrene) where 20 – 50cm is acceptable.
- For less rigid boards the separation may need to be quite small and it is important to choose the correct bead size.

CLEANING AFTER THE APPLICATION
- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

PACKAGING
400 gr plastic cartridges / 25 pcs in a box.

STORAGE
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes between +5°C and +25°C.
- The opened products should be consumed immediately.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the above mentioned storage conditions.

TECHNICAL DATA

<table>
<thead>
<tr>
<th>Colour</th>
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<tbody>
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<tr>
<td>Density (DIN 52451-PY)</td>
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<td>Skin Formation Time (+23°C / 50% r.F.)</td>
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<tr>
<td>Curing Speed (+23°C / 50% r.F.)</td>
<td>~ 24 h</td>
</tr>
<tr>
<td>Volume Loss (DIN 52451-PY)</td>
<td>&lt; ~%3</td>
</tr>
<tr>
<td>Tensile Strength (2 mm Film)</td>
<td>~ 3 N / mm²</td>
</tr>
<tr>
<td>Elongation @ break (2 mm Film)</td>
<td>~ %200</td>
</tr>
<tr>
<td>Shore A Hardness (53505, 4 weeks 23°C / 50% r.F.)</td>
<td>~ 65</td>
</tr>
<tr>
<td>Expansion Ratio (depending on joint width)</td>
<td>15 %</td>
</tr>
<tr>
<td>Heat Resistance</td>
<td>Between -40°C and +80°C</td>
</tr>
<tr>
<td>Run Temperature</td>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of +20°C and a relative humidity of 50%.
Bostik MirrorFix Mirror Montage Adhesive is a one component, all-purpose, neutral adhesive produced with MS polymer technology and especially used for mirrors and silvered back products.

**PRODUCT DESCRIPTION**

- Specifically developed for the adhesion of float tiled mirrors (according to DIN EN 1036 - 1 / 2)
- Adheres to aluminium, glass, ceramics, concrete and wooden surfaces

**AREAS OF APPLICATIONS**

- A ready-to-use, one component sealing material
- Solvent-free, isocyanate-free
- Permanently elastic
- Suitable for adhesion to many different surfaces and it adheres even without a primer
- Unaffected by weather conditions one hour after the application (at +20°C)
- Resistant to weak acids, solvents and mineral oils.
- Approved by Şişecam

**PREPARATION OF THE SUBSTRATE**

The application surfaces should be strong, clean, sound, stable, dry and grease- and dust-free.

**APPLICATION**

- Before the application, the tip of the cartridge is cut and a plastic cap is fixed.
- The tip of the cap is cut and fixed to the cartridge gun.
- Adhesive should be applied vertically in strips.
- Strips should be 20 cm long with max 10 mm wide. Thickness of adhesive should be more than 2 mm thick after the mirror is fixed. The gap between the strings should be min 20 cm.
- As a safety caution during the adhesion of the mirror, it is recommended to be fixed with a tape from the outside for 2 days until the adhesive is completely dried.
- The adhesion on undefined substrates should be tested in advance.
- The opened packages should be consumed as quickly as possible.
- Do not apply outdoors in rainy weather.

**CLEANING AFTER THE APPLICATION**

- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

**PACKAGING**

In 400 plastic cartridges / 25 pcs in one box

**STORAGE**

- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes.
- The opened products should be consumed immediately.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 12 month conditional to complying with the abovementioned storage conditions.

---

**TECHNICAL DATA**

<table>
<thead>
<tr>
<th>Colour</th>
<th>White</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tensile Strength @ Break (N / mm²)</td>
<td>≥ 2,0</td>
</tr>
<tr>
<td>Elongation @ Break (%) (DIN 53504 – S1)</td>
<td>≥ 400</td>
</tr>
<tr>
<td>Modulus @ 100 % Elongation (N / mm²)</td>
<td>≥ 1,1</td>
</tr>
<tr>
<td>Shore A Hardness</td>
<td>≥ 55</td>
</tr>
<tr>
<td>Density (gr/cm³)</td>
<td>1,52 ± 0,05</td>
</tr>
<tr>
<td>Skin Formation Time (min)</td>
<td>~ 20</td>
</tr>
<tr>
<td>Curing Speed (mm/day)</td>
<td>Appr. 2</td>
</tr>
<tr>
<td>Heat Resistance</td>
<td>Between -50°C and +180°C</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of + 23°C and a relative humidity of 50%.
Aquarium

Aquarium Silicone

PRODUCT DESCRIPTION
Bostik Aquarium is a polysiloxane-based, acetic system silicone that hardens with the air.

AREAS OF APPLICATIONS
- In the glass installation details, in displays, etc.
- In all kind of aquarium production

FEATURES
- Ready to use, one component insulating material
- Permanently elastic
- Resistant to aging, weather conditions and UV lights
- Resistant to abrasion
- Unaffected by weather conditions approximately one hour after the application (at 20°C)
- Dried surfaces do not adhere to other materials
- Not overpaintable
- Resistant to detergent water and diluted acid

PREPARATION OF THE SUBSTRATE
- The application surfaces should be strong, stable, clean, dry and grease- and dust-free.
- Both sides can be taped in order to obtain a smooth filling.

APPLICATION
- Before the application, the tip of the cartridges is cut and a plastic cap is fixed.
- The tip of the cap is cut according to the width of the surface and fixed to the cartridge gun.
- The joints should be filled at one time and without gaps during the application.
- After the joints are filled with silicone, the surface is smoothened with a spatula immediately.
- The adhesive tape should be removed afterwards.
- Do not apply outdoors in rainy weather.

CLEANING AFTER THE APPLICATION
- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

COVERAGE
The amount of use varies according to the joint sizes.

PACKAGING
In 310 ml cartridges / 25 pcs in one box

STORAGE
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden pallets at between +10°C and +25°C in moisture free conditions.
- The opened products should be consumed immediately.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 1.5 year conditional to complying with the abovementioned storage conditions.

<table>
<thead>
<tr>
<th>TECHNICAL DATA</th>
<th>Transparent, white</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
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<tr>
<td>Tensile Strength (MPa)</td>
<td>≥ 2,0</td>
</tr>
<tr>
<td>Elongation @ Break (DIN 53504)</td>
<td>≥ 450</td>
</tr>
<tr>
<td>Modulus @100 % Elongation (MPa)</td>
<td>≥ 0,35</td>
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<tr>
<td>Shore A Hardness</td>
<td>- 25</td>
</tr>
<tr>
<td>Density (gr/cm³)</td>
<td>1,00 ± 0,02</td>
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<tr>
<td>The expansion ratio of joints (%)</td>
<td>- 25</td>
</tr>
<tr>
<td>Skin Formation Time (min)</td>
<td>- 15</td>
</tr>
<tr>
<td>Curing Speed (mm/day)</td>
<td>Approx. 3</td>
</tr>
<tr>
<td>Heat Resistance</td>
<td>Between -40°C and +180°C</td>
</tr>
<tr>
<td>Run Temperature</td>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of +20°C and a relative humidity of 50%.
**Cekomastik 809**

**Mirror Montage Silicone**

**PRODUCT DESCRIPTION**
Cekomastik 809 Mirror Montage Silicone is a polysiloxane-based, neutral curing adhesive.

**AREAS OF APPLICATIONS**
- Specifically developed for the adhesion of float tiled mirrors
- Adheres to aluminium, glass, ceramics, concrete and wooden surfaces

**FEATURES**
- A ready-to-use, one component sealing material
- Solvent-free
- Permanently elastic
- Unaffected by weather conditions one hour after the application (at +20°C)
- Dried surfaces do not adhere to other materials
- Not overpaintable
- Produced in compliance with DIN 50021 and DIN 50017 standards

**PREPARATION OF THE SUBSTRATE**
The application surfaces should be strong, sound, stable, clean, dry and grease- and dust-free.

**APPLICATION**
- Before the application, the tip of the cartridge is cut and a plastic cap is fixed.
- The tip of the cap is cut and fixed to the cartridge gun.
- The practise should be carried out from top to bottom and in untouched lines; the back side of the tile should be able to breathe
- As a safety caution during the adhesion of the mirror, it is recommended to be fixed with a tape from the outside for 2 days until the silicone is completely dried.
- The opened packages should be consumed as quickly as possible.
- Do not apply outdoors in rainy weather.

**CLEANING AFTER THE APPLICATION**
- The contaminated areas and used tools should be cleaned with white spirit or alcohol within 10 minutes.
- It is cleaned only mechanically after cured.

**PACKAGING**
In 310 ml plastic cartridges / 25 pcs in one box

**STORAGE**
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden palettes.
- Maximum 8 boxes are stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.

---

### TECHNICAL DATA

<table>
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<th>Value</th>
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<tbody>
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<tr>
<td>Tensile Strength MPa (DIN 53504)</td>
<td>≥ 1,0</td>
</tr>
<tr>
<td>Elongation @ Break (DIN 53504)</td>
<td>≥ 450</td>
</tr>
<tr>
<td>Modulus @ Elongation (100%) Mpa (DIN 53504)</td>
<td>≥ 0,3</td>
</tr>
<tr>
<td>Shore A Hardness (DIN 53505)</td>
<td>~ 25</td>
</tr>
<tr>
<td>Density (gr/cm³) (transparent)</td>
<td>1,00 ± 0,02</td>
</tr>
<tr>
<td>Expansion Ration in Joint (%)</td>
<td>25</td>
</tr>
<tr>
<td>Skin Formation Time (min)</td>
<td>~ 10</td>
</tr>
<tr>
<td>Curing Speed (mm/day)</td>
<td>Approx. 2</td>
</tr>
<tr>
<td>Heat Resistance</td>
<td>Between -50°C and +180°C</td>
</tr>
<tr>
<td>Run Temperature</td>
<td>Between +15°C and +40°C</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of + 20°C and a relative humidity of 50%.

### CONSUMPTION

<table>
<thead>
<tr>
<th>Width of joints (mm)</th>
<th>Depth of joints (mm)</th>
<th>Coverage at 1m (mm)</th>
<th>Consumption gr / m</th>
</tr>
</thead>
<tbody>
<tr>
<td>5</td>
<td>5</td>
<td>25</td>
<td>25,00</td>
</tr>
<tr>
<td>10</td>
<td>10</td>
<td>100</td>
<td>100,00</td>
</tr>
<tr>
<td>20</td>
<td>12</td>
<td>240</td>
<td>240,00</td>
</tr>
</tbody>
</table>

The amount of use varies according to the joint sizes.
Cekomastik

310 Ceko Rapid

Epoxy-Based Rapid Adhesive

PRODUCT DESCRIPTION
310 Ceko Rapid is a two-component, multi-purpose adhesive with fast and strong adhesion quality.

AREAS OF APPLICATIONS
- For the adhesion and repairing of some materials such as iron, aluminium, glass, ceramics, tiles, porcelain, marble, wood bakalite, ebonite, etc.
- In transport vehicles; radiator hole; spoiling and holes of the vehicle body
- For filling the missing parts and gaps when repairing
- In water and gas installations
- For repairing the holes, cracks and breaks of various electric devices
Warning: it is not suitable for adhering polyethylene, teflon, silicone rubber, soft PVC and similar materials

FEATURES
- Resistant to many chemical materials
- A good electric isolator

PACKAGING
10 gr + 10 gr aluminium tube / 120 pcs in a box

STORAGE
- They should be protected from water, frost and adverse air conditions.
- The opened products should be consumed immediately.
- Shelf life is maximum 1.5 year conditional to complying with the abovementioned storage conditions.

310 Ceko Rapid
Epoxy-Based Rapid Adhesive

TECHNICAL DATA

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shore A hardness (DIN 53505)</td>
<td>95 ± 5</td>
</tr>
<tr>
<td>Pot Life (min) (at +23°C)</td>
<td>Appr. 5</td>
</tr>
<tr>
<td>Curing Time (min) (at +23°C)</td>
<td>Appr. 20</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of + 20°C and a relative humidity of 50%.

Cekomastik

315 Ceko Bond

Epoxy Adhesive

PRODUCT DESCRIPTION
315 Ceko Bond is a two-component, synthetic resin-based, epoxy adhesive with a high filling properties

AREAS OF APPLICATIONS
- For the adhesion of some materials such as iron, aluminium, metal sheet, brass, glass, cardboard, leather, concrete, tile, marble, wood, ebonite
- In the correction of casting defects, sampling and moulding works
- For bonnet and radiator works of transfer vehicles
Warning: it is not suitable for adhering polyethylene, teflon, silicone rubber, soft PVC and similar materials

FEATURES
- Two-component adhesive
- Freezing property

PACKAGING
A component: 1 kg tin / 5 pcs in a parcel
B component: 1 kg tin / 5 pcs in a parcel

STORAGE
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool.
- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.

315 Ceko Bond
Epoxy Adhesive

TECHNICAL DATA

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
<td>Transparent, white, brown</td>
</tr>
<tr>
<td>Shore A hardness (DIN 53505)</td>
<td>95 ± 5</td>
</tr>
<tr>
<td>Pot Life (min) (at +23°C)</td>
<td>60 - 180</td>
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<tr>
<td>Curing time (h) (at +23°C)</td>
<td>16</td>
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<tr>
<td>Curing time (h) (at +50°C)</td>
<td>7</td>
</tr>
</tbody>
</table>

Technical data are approximately provided according to a temperature of + 20°C and a relative humidity of 50%.
**Wood Fix**

**Wood Adhesive Kit**

**PRODUCT DESCRIPTION**
Bostik Wood Fix is a two component, high viscosity, cyanoacrylate adhesive and activator.

**AREAS OF APPLICATIONS**
- For the assembly and repairing of wooden parts
- In MDF, rubber, leather and plastic surfaces
- Mainly preferred for fast curing requiring applications

**FEATURES**
- High adhesion quality
- Suitable for use in vertical surfaces; flowing and splashing does not occur
- Due to the high viscosity, it enhances the adhesion strength in especially porous and hardly adhesive surfaces

**PREPARATION OF THE SUBSTRATE**
The application surfaces should be clean, sound, stable, dry and grease- and dust-free.

**APPLICATION**
- The activator is applied on one of the application surfaces and rested for drying.
- After applying the adhesive on the other surface, the surfaces are combined by pressing for a few seconds.

**SAFETY**
- The cyanoacrylate adhesive should be stored in its original package with closed tip until it is used.
- It should be kept away from strong heat and light source.
- It cures rapidly when contacted with the skin.
- The adhesive hardens when the packages are not closed tightly.
- The activator is flammable. It shouldn’t be thrown into the fire and swollen.
- The package of the activator is compressive; do not pierce or squeeze.

**PACKAGING**
- 50 gr adhesive + 200 ml aerosol activator / 24 pcs a box
- 100 gr adhesive + 400 ml aerosol activator / 24 pieces a box

**STORAGE**
- They should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden pallets at between +10°C and +25°C in moisture free conditions.
- Maximum 8 boxes can be stacked on each other.
- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.

<table>
<thead>
<tr>
<th>TECHNICAL DATA</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
<td>Transparent</td>
</tr>
<tr>
<td>Density (gr/cm³)</td>
<td>1.05 ± 0.01</td>
</tr>
<tr>
<td>Flashing point</td>
<td>≥ 81°C</td>
</tr>
<tr>
<td>Viscosity (Needle 4, circle 20, at 25 °C)</td>
<td>1200 – 1800 cp</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>Between +5°C and +40°C</td>
</tr>
</tbody>
</table>
“Smart” Notes