

Soudal Soudaseal mirror bonding adhesive



- > A high quality, neutral, 1 component mirror adhesive based on MS-Polymer, it is a high strength mirror adhesive, compatible with acetone resistant mirrors
- > Application: Bonding of all kinds of mirrors with an acetone safe back. Sealing of joints in mirror walls. Bonding of mirrors even on damp surfaces. Water resistant bonding.
- > Fast curing
- > Primerless adhesion even on damp surfaces due to unique adhesion promoters
- > Stays elastic after curing and very sustainable
- > No odour and does not contain solvents
- > Does not contain isocyanates and no silicones
- > No risk for staining on porous substrates
- > Colourfast
- > 290 ml tube
- > Order qty: 1 pc

Colour	Cat. No.
Light grey	003.50.089

Soudal Purocol PU construction adhesive



- > A polyurethane adhesive for the construction bonding of most types of building materials
- > Particularly suited for bonding dampened timber (up to 30% humidity)
- > Non drip, suitable for vertical seams
- > Solvent free
- > D4-EN204 grade
- > Foams up slightly, fills gaps
- > 310 ml tube
- > Order qty: 1 pc

Colour	Cat. No.
Transparent	003.52.020

Soudal Soudaseal 215LM hybrid polymer facade sealant



- > Premium quality, low modulus hybrid polymer sealant
- > Virtually odourless
- > Free of silicone, solvents, isocyanates, halogens and acid
- > Primerless adhesion on nearly all common construction materials such as plastics, masonry, metals and wood - even when surfaces are damp
- > Independently tested to ISO 11600 F 25 LM
- > UV resistant
- > Extended open time versus silicones to allow longer tooling of product
- > Extensive colour range, including RAL® CLASSIC colours
- > Paintable with all water-based paints
- > Airtight when used as part of Soudal Window System - SWS®
- > 290 ml tube
- > Order qty: 1 pc

Colour	Cat. No.
Traffic white RAL 9016	003.50.737
Black	003.50.738
Anthracite grey RAL 7016	003.50.739



- > Silicone cleaners, shown on page 7.6
- > Guns and nozzles for use with these products, shown on page 6.36