

## WIDOPAN-F

**Basis**

MS polymer

**Curing (at + 20,0 °C)**

Rainproof after approx. 60 min.

**Colour**

Dark grey

**Packaging unit**

850g tubular bag

**Working temperature**

+5 °C bis +40 °C

**Cleaning in fresh condition**

WIDOPAN-Cleaner

**Storage**

Cool, dry and frost-free. If stored in the original container unopened WIDOPAN-F may be used up to 12 months.

WIDOPAN-F is a single component MS polymer for repairing difficult and hard-to-reach roof details. It can also be used as a sealant and for bonding (e.g. metal plate coverings). WIDOPAN-F is silicone-free, solvent-free and odourless.

The material is highly adhesive to a large range of surfaces such as copper, stainless steel and powder coated material.

WIDOPAN-F is UV stable, weather resistant, has a very low shrinkage. After curing it is solid soft elastic from

-40°C to +90°C. The Material has a one-component basis, making it particularly economical to process.

WIDOPAN-F adheres to almost any surface and the connections are permanently waterproof. Exceptions are substrates made of silicone and teflon. The surface to be primed must be dry, free from dust, grease or oil, and with good adhesion and load-bearing properties.

In case of stainless steel, copper, zinc und powder-coated metals the surface should be cleaned with WIDOPAN-Cleaner MEK and roughened with abrasive paper P40.

WIDOPAN-F is used as a sealant for the formation of joints. In addition, for repairs to all connections and penetrations on roofs and similar components.

In case of a joint formation a foam cord should be used as backfilling material.

The tools can be cleaned with WIDOPAN-Cleaner.

Further details, especially regarding hazard statements, security advices and measures in the event of fire can be found in the safety data sheet under sections 2, 4, 5, 6, 7 and 8.

**For further Information please refer to our application technology.**