

RS MaxPox[®] Two-component epoxy resin systems

MaxPox[®] 15M

Resin component for processing with hardeners 20, 40, 70 and 120

Solvent and filler free



MaxPox[®] 20

Hardener component for processing with the resin MaxPox[®] 15M

Processing time at 20 °C approx. 25 min

Suitable for cold curing, warm curing with water or steam



MaxPox[®] 40

Hardener component for processing with the resin MaxPox[®] 15M

Processing time at 20 °C approx. 40 min

Suitable for cold curing, warm curing with water or steam



MaxPox[®] 70

Hardener component for processing with the resin MaxPox[®] 15M

Processing time at 20 °C approx. 70 min

Suitable for cold curing, warm curing with water or steam





MaxPox[®] 120

Hardener component for processing with the resin MaxPox[®] 15M

Processing time at 20 °C approx. 120 min

Warm curing with water or steam

MaxPox[®] Eco

SVHC-free, two-component epoxy resin

Modular design in pot life from 20 min to 120 min

Reduced flow behaviour

Less excess resin

Reliable endwall thickness

MaxPox[®] Fill

Filled and yellow colored two-component epoxy resin system

High viscosity for good hold in the substrate

Processing time at 20 °C approx. 30/60/90 min (depending on hardener components)

Warm and cold curing possible

MaxPox[®] Thermo

Red colored two-component epoxy resin system

High temperature resistance up to 90 °C

High processing time at 20 °C approx. 16 h

Not suitable for cold curing, warm curing with water or steam

