



NM Silo 556 / H40 system is a solvent free two component tixotropic epoxy with very high chemical and water resistance.

The system is used for lining in tanks and tubs to carry chemicals.

See also working description NM Tank system.

Typical applications

- Lining tanks and tubs
- Top-layer and laminating resin.

Typical properties

Resin:

NM Silo 556

Hardener:

NM Härdare 40

Mixing ratio:

Resin-Hardener 100-48 by weight

<i>Density:</i>	1114 kg/m ³
<i>Viscosity at 25°C:</i>	1100 mPa·s
<i>Potlife 100g 20°C:</i>	25 minutes
<i>Compressive strength:</i>	60 MPa
<i>Tensile strength:</i>	35 MPa
<i>Chemical resistance:</i>	see table
<i>Normal packing:</i>	5.0+2.4= 7.4 kg
<i>Cleaning solvent:</i>	Acetone