



NM Flexible Putty 705 (TFL)

NM Flexible Putty 705 is an elastic, two-part, solventfree epoxy-putty, with a very good elasticity, even at temperatures down to -30°C.

The adhesion is very good to most substrates.

NM Flexible Putty 705 is a tixotropic putty, and will therefore not run on vertical surfaces.

Typical applications

- Where vibrations and movements must be taken by the puttylayer for ex. jointing of hulls, decks on boats made of wood or plastic, fastenings of keels and details on ditto.
- Adhesive for metall, concrete, stone, wood, plastic, rubber carpets to, for ex., asphalt, concrete and fibreboards in ex. sporthalls.

Typical properties

Resin:

NM Spackel Elastic 705

Hardener:

NM Härdare 706

NM Härdare 706 TFL

Mixing ratio:

Resin-Hardener 100-15 by weight

<i>Density:</i>	1440 kg/m ³
<i>Viscosity at 25°C:</i>	Tixotropic
<i>Potlife 100g 20°C:</i>	30 minutes
<i>Flexibility at +20°C:</i> <i>(properties of material)</i>	more than 50 %
<i>Flexibility at -20°C:</i> <i>(properties of material)</i>	more than 30 %
<i>Hardness Shore A:</i>	80
<i>Minimum curing temp:</i>	+ 5°C
<i>Chemical resistance:</i>	see table
<i>Colour:</i>	Grey
<i>Normal packing:</i>	8.7 + 1.3 = 10 kg 1.5+0.225=1.725 kg
<i>Cleaning solvent:</i>	Acetone