



NM Flexible Sealant 791 is a pourable, slightly tixotropic, sealant with very high elasticity.

NM Flexible Sealant 791 is an elastic, that will not get brittle in temperatures down to -30°C.

The adhesion is very good to most substrates. Concrete substrates that are going to be pointed have to be carefully cleaned and primed with NM BP 50 S Water Dispersible Epoxy Primer.

The temperature shall not be below +5°C while using NM Flexible Sealant 791.

### Typical applications

- Pointing of concrete

### Typical properties

**Resin:**

NM Fogmassa 791

**Hardener:**

NM Härdare 792

**Mixing ratio:**

Resin-Hardener 100-33.3 by weight

<i>Density:</i>	1165 kg/m <sup>3</sup>
<i>Viscosity:</i>	~5 Pa·s
<i>Potlife 100 grams 20°C:</i>	30 minutes
<i>Flexibility at +20°C:</i>	See diagram 1
<i>Flexibility at -20°C:</i>	See diagram 2
<i>Chemical resistance:</i>	See table
<i>Minimum curing temp:</i>	+ 5°C
<i>Colour:</i>	Grey
<i>Hardness Shore A:</i>	65
<i>Normal packing:</i>	6.0+2.0 = 8.0 kg
<i>Cleaning solvent:</i>	Acetone

Diagram 1

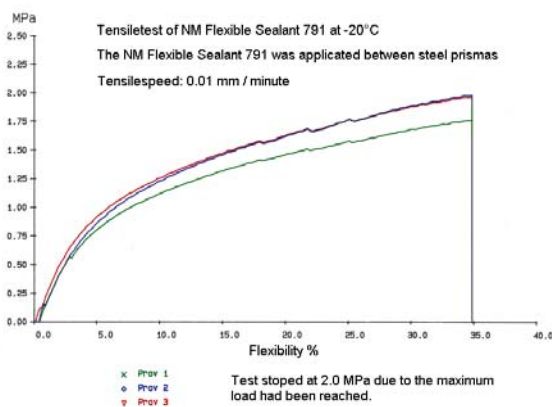
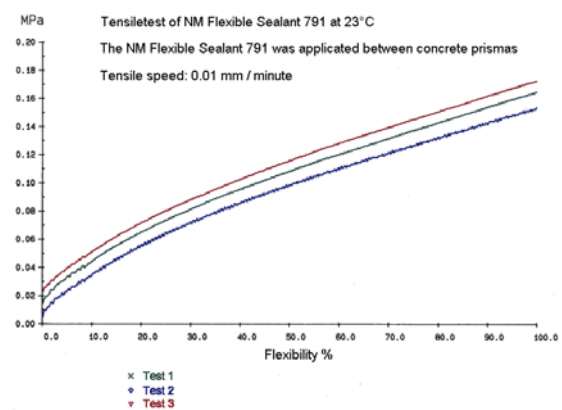


Diagram 2



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