



technical data sheet

HYLOMAR "M"

Appearance:	blue
Density:	1,12 g/cm ³
Solid content:	63.0 - 67.0 % Polyurethan
Solvent content:	33.0 - 37.0% Aceton
Temperaturerange from:	-50°C
Temperaturerange to:	+250°C
Max. Gap filling:	0,10 - 0,15 mm
Consistance:	liquid
Effect on Metals:	Prevents atmospheric corrosion
Description:	All surfaces must be clean, dry and dust free. All old surface coatings and old sealant should be removed (with Hylomar-Cleaner).
Instruction:	Apply HYLOMAR and allow solvent to evaporate (approx. 10 min.)
Shelf life:	Unlimited at constant Temperature.
Resistance:	

Permanent plastic, very adhesive sealing compound on the basis of polyurethan. Due to excellent thermal, mechanical and chemical resistance. HYLOMAR is specially suitable for highly stressed sealing joints.

HYLOMAR is resistant, among others, against all mineral oils and multitude of synthetic oils, against lubricants, fuels, additives, air, gases, water as well as water-antifreeze-blends.

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