

PRODUCT INFORMATION

ALPA Gel M



Addition-curing, solvent-free RTV two-component silicone gel.

- Very low viscosity for easy pouring
- Crystal clear
- Curing without shrinkage (less then 0,1%)
- Curing may be accelerated by heat
- Excellent mechanical damping properties

ALPA Gel M is predestined to produce cushion Elements.

TECHNICAL DATA

	A-component (platin)	B-component		
Colour	transparent	blue		
Density	0,98	0,98	g/cm ³	DIN 53 479 1)
Viscosity	1000	1000		
	Mixture			
Mixing ratio	1 : 1		by weight	1)
Viscosity	1000		mPas	1)
Pot life	60		min	1)
Earliest Demould after	6 hours at room temperature			1)
Penetration (20° C)	60		mm/10	DIN ISO 2137 (1/4 cone)

¹ = Measured at standard climate according to DIN 50 014-23/50-2.

For safety related data please refer to the safety data sheet !

Please note: All given data are based on careful examination in our laboratories and our past practical experience. These are non-binding indications. Given the high number of materials appearing on the market and the different methods of use which are beyond our influences and control, we naturally cannot accept any responsibility for the results of your work, also with regard to third party patent rights. We recommend that sufficiently thorough tests be carried out to ascertain whether the product described will meet the requirements of your particular case.
Please also note our Terms of Sale, Delivery and Payment. This Product information replaces all previous issues.