

Product		NEFALIT 16
Max. temperature [°C]		1200
Colour		Rose
Specific weight [kg/dm ³]		1,0
Recovery [%]		40
λ at 400°C [W/m.°K]		0,16
Loss at 800°C [%]		15
Tensile strength [kg/cm ²]	Longitudinal fibres	40
	Transversal fibres	30
Shrinkage [%]	at 1150°C (24 hours)	<4
Compressibility according to ASTM F36 method K [%]	70kg/cm ²	10
Thickness [mm]	Tolerance: $\pm 10\%$	2 3 4 5 6 8 10 12
Dimensions [mm]		1000 x 1000
Composition of the board		Asbestosfree millboard based on ceramic fibres
Applications		Thermal barrier shields and heaters, dryers, etc.

The given data is intended for information only. The manufacturer holds no responsibility for failures arising from bad application of the product. Interference with this document are prohibited.