

Product	NEFALIT 7	
Max. temperature [°C]	850	
Colour	Grey	
Specific weight [kg/dm ³]	0,85	
Recovery [%]	35	
λ at 400°C [W/m.°K]	0,10	
Loss at 800°C [%]	15	
Tensile strength [kg/cm ²]	Longitudinal fibres	50
	Transversal fibres	40
Shrinkage [%]	at 800°C (24 hours)	<2
Compressibility according to ASTM F36 method K [%]	70kg/cm ²	15
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 mineral fibres	
Applications	Furnace construction, steel and smelting industries, other industries include: electrical, thermal, burns, boilers, 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.