



T-Band

STRUCTURE: perimeter strip in expanded polyethylene, chemically bonded, closed cell. Partially self adhesive, with a indentation to easily create a L shape in the jobsite; to be used as perimeter strip during installation of acoustic insulation materials under the slab (T Silence 3,8mm; 5 mm; 9,5mm; 10 mm)

	Value	Measuring unit	Toll.
Technical data			
Colour	Blu		
Thickness	5	mm	
Density	30	Kg/m ³	
Thermal conductivity coefficient	0,039	W/mK	
Operating temperatures	-20° 80°	°C	
Impact sound deadening ΔL_w calculated (dB)	25	dB	
Compressive strenght at 10% deformation	13,002	kPa	*Report of Instituto Giordano n.192689 acc. to UNI EN 826
Dynamic rigidity	43	MN/m ³	

Roll dimensions

Length	50	m	± 10%
Width	15	cm	± 10%

The information given in this data sheet is to the best of our knowledge true and correct, however new research results and practical experience can make revisions necessary. No guarantee or liability can be drawn from the information mentioned herein. Furthermore, is not our intention to violate any patents or licences.



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