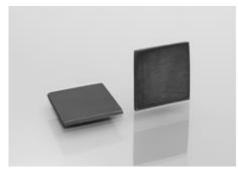


SOUND INSULATION BARYFOL V-14 - synthetic barrier



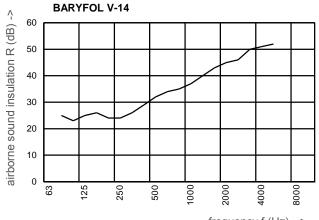
BARYFOL	Thickness	Weight
V-14	6 mm	14 kg/m²

Product description	Baryfol V-14 is a heavy, flexible sound-insulating synthetic layer with inorganic fillers. It is very accurate (can be used as tiles). Baryfol V-14 has the colour anthracite grey. Baryfol V-14 is suitable for indoor application.	
Properties	 High sound-absorbing value Flame-extinguishing in accordance with DIN 75200, DIN 5510 T.2 S4; SR2; ST2 Easy to cut with a (Stanley) knife or to saw with a band saw Resistant against (DIN-EN-ISO 2812-1): water, petrol, battery acid, brake fluid, hydraulic oil, mineral oil (10W40), solvents, (propanol-2) and cold cleaning agents Temperature-resistant (DIN-EN-434) up to 80 °C Shore A hardness 70-90N 	
Application	Insulation of air ducts, partitions, enclosures, cabins and pipes, transport manufacturing, shipbuilding, yach building, fan casings	
Processing	Bond with TEROKAL 2444 contact adhesive (approx 300 g/m ²). Too prevent sound leaks, it is important that the seams between the sheets and openings, for example of ducts, are carefully sealed.	
Dimensions	1000 x 500 mm sheets Weights and thicknesses, see table above	



SOUND INSULATION CURVE

Insulation material Surface Measured in accordance with : BARYFOL V-14 : 1-mm steel sheet : DIN 52210



frequency f (Hz) -->



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zijn zo correct mogelijk weergegeven maar zijr vrijblijvend en bieden geen garanties. Bij twijfel over coepassing/verwerking zelf een test uitvoeren of Atis raadplegen. Wij behouden one het recht om zonde kennisgeving vooraf productgegevens te wijzigen