

ABSORPTION ABSORBEL S 25 AF - sound absorbing foam with perforated top layer



ABSORBEL	Thickness	Weight
S 25 AF	25 mm	1,7 kg/m²

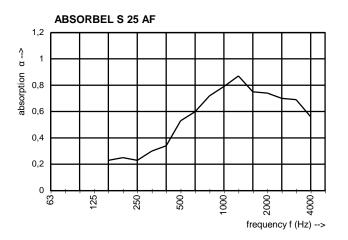
Description	Absorbel S 25 AF is a self-adhesive open cell polyurethane foam with strong perforated top layer. Absorbel S 25 AF has an anthracite or white colour, an attractive finish and is suitable for indoor use.
Characteristics	 Very good noise absorption qualities Perforated top layer hardly influences the absorption properties Flame retardant in accordance with DIN 53438, MVSS 302 Easy to cut with a (Stanley) knife or saw with band saw Resistant to ageing and temperatures from -30 to +90 °C
Application	Lining cabins, engine rooms, housings, telephone hoods and wherever a strong and attractive protective layer is needed
Processing	Surface must be clean, dry and dust and grease free Glue non-self adhesive sheets on foam-side with TEROKAL-2444 contact adhesive (about 300 g/m ²) We advise priming rough or porous surfaces (i.e. wood, stone) with TEROKAL-2444 Good adhesion is obtained by carefully pressing and rolling down Do not process sheets at temperatures below 10 °C
Sizes	Sheets of 2000 x 1000 mm For weight and thickness see table above Dye-cut to size parts available



ABSORPTION VALUE

Absorption material : ABSORBEL S 25 AF Measured follows

: DIN 52215





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