

ABSORPTION

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



ABSORBEL	Thickness	Weight
S 25 AF	25 mm	1,7 kg/m ²

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/m²)
 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

