

SPECIFICATIONS

PRO 43

43 MM

Aluminium facing with fiberglass support, M-1 class fire-resistant absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass inserted within.



Overall air-borne noise isolation use

- Measurements according to UNE-EN ISO 140-3 standard (December 1995) Acoustic Isolation of Construction Materials in Laboratory Measurements.
- Corresponds completely with ISO 140-3(1995) standard.
- Cancels and substitutes UNE 74-040/3 (1984) standard.
- Calculations according to NBCEA88.

Composition

Aluminium facing with fiberglass support, M-1 class fire-resistant absorbing polyurethane foam and 5 Kg/m² heavy viscoelastic mass inserted within.

Applications

Thermal insulation, M-1 class fire-resistant behaviour, good resistance to hydrocarbon damage and not very good acoustic absorber but good isolator and damping sheet that increases the mass and dampens vibrations in nautical applications.

Thicknesses

43 mm

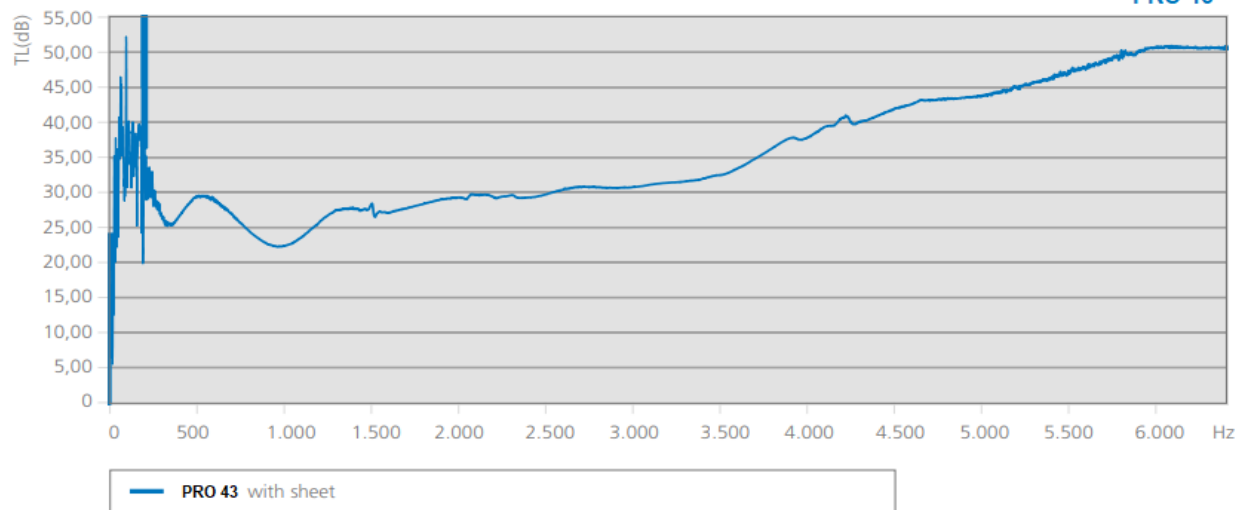
Formats

1200 x 1000 mm. Sheets.
30 mm. thick, 4 sheets per box.

Tipo	Código	AUTO-ADHESIVO	R _w (dB)
PRO 43	26275	-	29

Transmission Loss (dB)

PRO 43



Absorption coefficient

PRO 43

