



PANELS



ACOUSTIC PANELS A30 of 70mm (58dB)

Acoustic bulkhead class A-30, the system is made up by combination of mineral wool with different thicknesses and densities, the total panel thickness is 70 mm.

Two panels 20 mm Mineral Wool density 250 kg/m³. The 2 panels are separated 30 mm by an mineral wool density 24 Kg/m³ chamber. In external face on each panel side with galvanized steel or stainless steel sheets.

The same as standard bulkheads this type of bulkheads is supplied with the necessary profiles for installation.

In addition, classification rated as A-15, A-0, B-30, B-15 and B-0.

DESCRIPTION	ISONELL A70 (ACOUSTIC PANEL)
Classification:	A-30 / A-15 / A-0 / B-30 / B-15 / B-0
Thickness:	70 mm
Base material:	Mineral Wool
Length:	Up to 3000 mm
Standard width:	555mm /935mm
Weight:	33 kg/m ²
Acoustic insulation:	Rw= 58 dB