



PANELS



ACOUSTIC PANELS A15 of 50mm (48dB)

These acoustic panels are sandwich type, A-15 rated, with total panel thickness 50 mm, composed by galvanized steel plate, painted or covered on front with a decorative coat of flame retardant PVC (according to color list), or with stainless steel plate of different finishing.

The core is made up by two layers 10 mm Mineral Wool density 250 kg/m³. The 2 layers are separated 30 mm by an mineral wool density 24 Kg/m³ chamber. In faced on each side with galvanized (with PVC or painted) or stainless steel sheets. Is possible to incorporate an integrated cable track /conduit 30 x 30 mm.

These panels may be reinforced with a galvanized steel plate, by one or both sides. This type of panel is usually necessary for fitting parts which are suspended on the bulkhead.

| DESCRIPTION | ISONELL A50 (ACOUSTIC PANEL) |
|----------------------|------------------------------|
| Classification: | A-15 / A-0 / B-15 / B-0 |
| Thickness: | 50 mm |
| Base material: | Mineral Wool |
| Length: | Up to 3000 mm |
| Standard width: | 555mm /935mm |
| Weight: | 25 kg/m ² |
| Acoustic insulation: | Rw= 48 dB |