

S-BORD® 1342

Composition

S-BORD® 1342 is a modified phenolic paper based laminate complying with Hp 2061 in DIN 7735 and similar to PF CP 203 according IEC 60893.

Application

S-BORD® 1342 is used as terminal board piece for starters and for punched pieces used for endcaps of fluorescent tubes.

Technical Data

Mechanical properties: acc. Hp 2061 (DIN 7735) and PFCP 203 (IEC 60893)
Temperature resistance for 10 min at 200°C: no bubbles
Insulation resistance between inserts (D48/23): 2×10^6 Ohm

Punching Temperature

120°C

Availability

Thickness: 0.8; 1.0; 1.2 mm
others upon request
Tolerances: ± 0.10 mm
Sheet size: 2800 x 1230 mm
Sheet size tolerances: + 10 / - 30 mm

Cut panels can be supplied upon request.