

S-BORD® 1207

Composition

S-BORD® 1207 is a black coloured modified phenolic paper based laminate similar to PF CP 203 according to IEC 60893 and Hp 2061.6 according to DIN 7735.

Application

S-BORD® 1207 is used as terminal board piece of starters and punched pieces used for endcaps of fluorescent tubes.

The product is especially designed for mass production of small punched pieces. Due to the production process the material can have an inhomogenous appearance which does not affect the technical parameters of the laminate.

Technical Data

Mechanical properties: acc. to PFCP 203 (IEC 60893)
Temperature resistance for 10 min at 200°C: no bubbles
Insulation resistance between inserts (D48/23): 5×10^7 Ohm

Punching Temperature

120° C or higher

Availability

Thickness: 0,95 and 1.2 mm
others upon request
Tolerances: ± 0.1 mm
Sheet size: appr. 2150 x 1250 mm
appr. 2800 x 1230 mm

Cut panels can be supplied upon request.