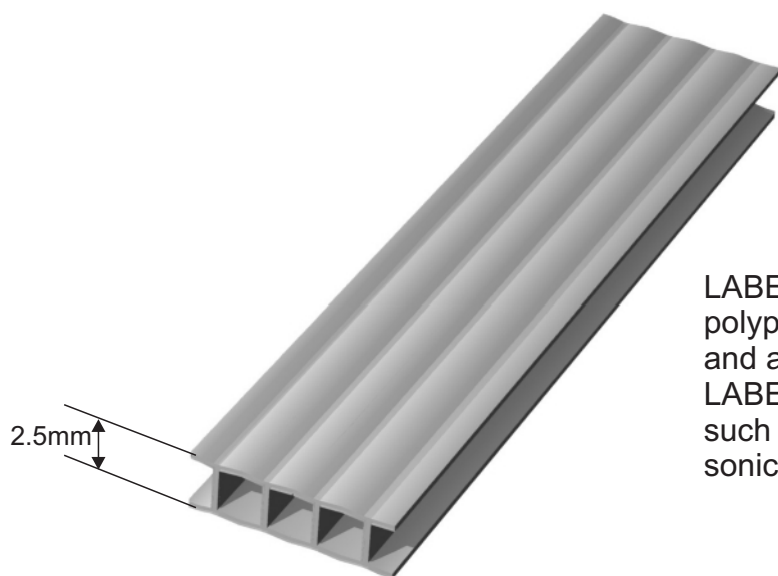


LABEPLAST Conductive Fluted Polypropylene



LABEPLAST is an extruded conductive polypropylene that offers strength, durability and appearance superior to the fiber-board. LABEPLAST sheet has many capabilities such as die-cutting, line bending, riveting and sonic welding.

Technical Data

Thickness:	2.5mm
Colour:	black
Surface Resistance:	$< 10^5 \Omega$
Treatment:	anti UV
Resistance to chemical agents:	it has no solvent to 20°C resistant to mineral and organic products
Behaviour in temperature:	
softening:	VICAT = 145°C
deformation under loading	HDT ³ 70°C
melting:	160-165°C
decomposition:	about 300°C
auto inflammation:	about 350°C

7806.166	LABEPLAST sheet 1250x1250x2.5 mm	weight 550g/m ²
7806.169	LABEPLAST sheet 1550x1250x2.9 mm	weight 700g/m ²