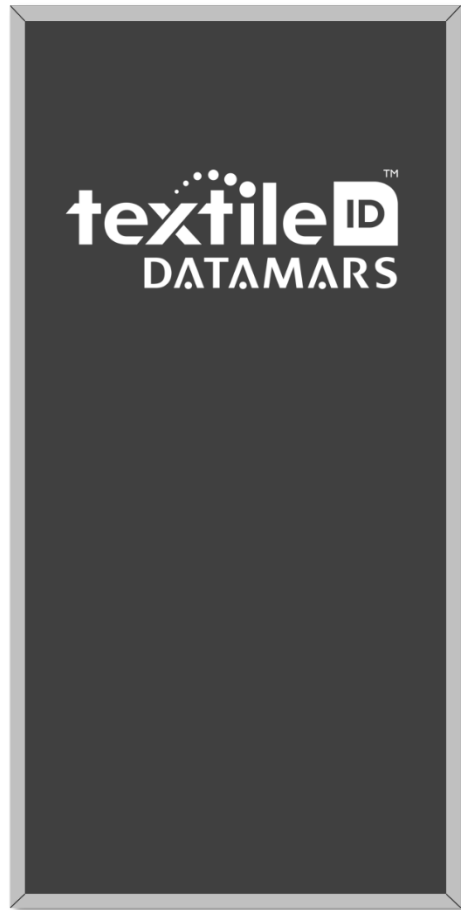


UHF SHIELDING PANEL

Shielding & Absorbing Panel for UHF reading stations

P-UHF-SHL-PAN



Product Description

This Shielding Panel is a broadband absorber designed to reflect typically less than -13dB of normal incident energy in the ETSI and FCC RFID bands.

It can be used to reduce reflections and/or to reduce crosstalk between adjacent antennas.

The absorbing panel can easily be mounted on existing structures.

UHF SHIELDING PANEL

P-UHF-SHL-PAN

Technical data

Maximum External Dimensions (L x W x H)	1220 x 610 x 40 mm
Weight	3 kg
Reflectivity range (ETSI and FCC RFID bands)	Typ. -13 dB
Storage temperature	-20 °C to +90 °C
Operating temperature	-20 °C to +90 °C

Ordering information

P-UHF-SHL-PAN	800 3075-998
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