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## SOLTEX Resin Bonded Cork Board



Cork Board Sheets	
Size	Thickness
610mm x 915mm	12 mm
610mm x 915mm	20mm
610mm x 915mm	25mm

### Description

A resin bonded cork fillerboard consisting of selected cork granules securely bound together by a synthetic resin.

Used in water retaining structures such as water treatments and sewage plants, sea walls and reservoirs.

Cork Board is strong, light in weight, flexible and acid resistant.

Compliant with ASTM D1752 - 67 (R73), Type 2

Technical Data	
Density	210 Kg/m <sup>3</sup>
Load at 50% compression	540KPA
Recovery after 50% compression	96% of original thickness.
Weathering test	Satisfactory
Temperature resistance	-40 C to +150 C:
Insolubility test	No disintegration after 1 hour in boiling hydrochloric acid