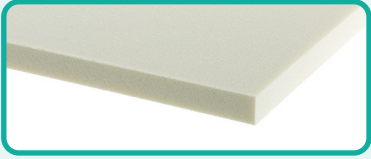
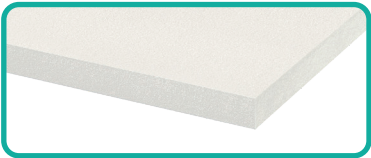
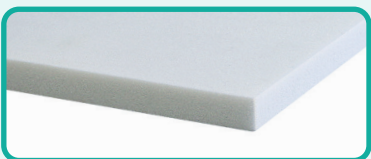
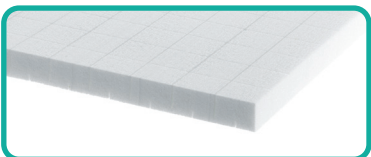
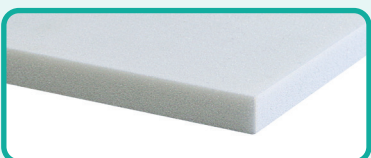

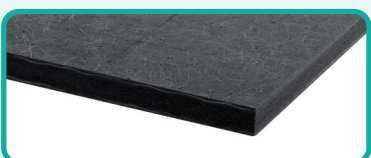


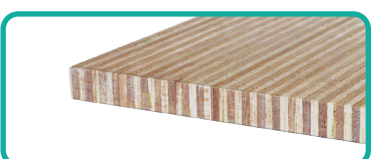


PRODUCT LIST

Structural core materials



**CORE
MATERIALS**

		Marine	Renewable Energy	Building & Construction	Rail	Automotive	Aerospace	Industrial
AIREX® R82 Radar transparent with fire and high temperature performance (60 – 110 kg/m³) (3.7 – 6.9 lb/ft³)		•			••	•	•••	•
AIREX® TegraCore™ Lowest density with fire performance (50 kg/m³) (3.3 lb/ft³)		•		•		•	•••	•
AIREX® T10 Premium surface with high specific properties (100 – 110 kg/m³) (6.2 – 6.9 lb/ft³)		•••	•••	•••	•	•••		•••
AIREX® T90 Economic and fire retardant (60 – 210 kg/m³) (3.8 – 13.1 lb/ft³)		•		•••	•••	••	•	••
AIREX® T92 Structural and sustainable (60 – 320 kg/m³) (3.8 – 20.0 lb/ft³)		••	•••	•••	•	••		••
AIREX® C70 High specific properties (60 – 130 kg/m³) (3.7 – 8.1 lb/ft³)		•••	•••	••	•	••	•	••
AIREX® PXc/PXw Fiber-reinforced non-rotting board (245 – 420 kg/m³) (15 – 26 lb/ft³)		•••	•	••	•	••		••
BALTEK® SB Select grade structural Balsa (109 – 285 kg/m³) (6.8 – 17.8 lb/ft³)		•••	•••	••	•••	•••	•	••
BALTEK® SBC FSC plantation controlled structural Balsa (109 – 148 kg/m³) (6.8 – 9.3 lb/ft³)		•••	•••	••	•••	•••	•	••
BALTEK® VBC Engineered structural Balsa (156 kg/m³) (9.7 lb/ft³)		••	•••	•••	•••	••	•	•••

••• = best choice •• = most suitable • = suitable

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