

Sindanyo L21

Sindanyo L21 has been developed to provide outstanding service in demanding thermal applications where a quality high strength machine able engineering board is required. .

Properties	Units	
Compressive strength	MPa	95
Compressive yield	%	3
Shear strength	MPa	20
Flexural strength	MPa	25
Electric strength @ 90 °C	KV/mm in air	2
Surface Breakdown @ 90 °C	KV in air	14
Maximum Continuous Operating Temperature	°C	230
Maximum Intermittant Operating Temperature	°C	250
Thermal Conductivity	W/m K	0,5
Density	g/cm ³	1,9
Water absorption	% in 24 hours @ 23 °C	16
Colour	-	Green

Availability:

Sindanyo L21 can be delivered as sheet cut-offs and finished parts.

Sheet: Size: 940 x 1245 mm
 Thickness: 6 - 75 mm

Parts: Finished products conform drawing