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Specification Sheet / 01 A355/C2007 Polyurethane resin bonded cork



Material Description
Cork granule size 1-4mm
Binder-Polyurethane resin

Physical Characteristics Specific weight 230kg/m3

13lb cu/ft

Hardness Shore A-61

Recovery after (%) - 90

Tensile Strength- 15 kgs/m2

Acoustic performance ^LW=33db (test report nr C/01/5l/0191/1)

Compression 50%

Resistance to acids 30 mins @100c No disintegration

Resistance to boiling water 2 hrs @100c No disintegration

Flexibility

No cracks, breaks or seperation

Change Control Date	Change
21/4/2020	Created



The above figures are average values.

We recommend that you examine any material you select to ensure its suitability for your application.

Tolerance(s) applied in accordance with ASG specification No WI007 (https://bit.ly/3nKm6Hj) unless otherwise stated.

Our standard terms and conditions of trading (https://bit.ly/3b3mThw) apply at all times.

