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Specification Sheet / 01

A355/C2007 24.P TEC 924 Bonded cork



ISO9001, ISO14001, ISO45001
Certificate Ref: 11739

Physical Characteristics	Result	Method
Density	24(pcf) Min	ASTM F 1315
Tensile Strength (PSI)	175	ASTM F 152
Compressibility @ 100 PSI	10-25%	ASTM F 36
Recovery	65 % Min	
Cork granule size	1-2 mm	
Binder	Polymeric	

Volume change	Result	Method
ASTM No 1 Oil 70 Hrs @ 100c	Resists	
ASTM No 3 Oil 70 Hrs @ 100c	Resists	ASTM F146
ASTM Fuel A, 22 Hrs @ 21-30 c	Resists	

Specification according to
ASTM P2216-A
ASTM F104 call out F219 000
MIL HHC 576B Type 11B Class 3

Change Control Date	Change
06/05/15	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.

