



505 Fiber

Economical treated fiber material impregnated with a protein and glycerin binder. Service in moderate duty applications at temperatures up to 250 °F.

PROPERTIES	
Compressibility % @ 6.89 MP's (1000 psi)	25-40
Minimum Recovery %	40
Tensile Strength Minimum %	2000
ASTM Oil No. 3 Thickness Increase Maximum %	5
Weight Increase Maximum %	15
ASTM Fuel B Thickness Increase Maximum %	5
Weight Increase Maximum %	15
Distilled Water Thickness Increase Maximum %	30
Weight Increase Maximum %	90

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