



Coru360 Rubber/Cork Anti-Vibration Grade

Properties	Values
Hardness Shore	65±5
Dimensional Changes, % MAX:	0.2
Tensile Strength KPA, MIN:	2200
Compressibility at 2800 KPA %:	35-45
Recovery at 2800 KPA 5 MIN:	90
Elongation at Break	Excellent
Density (SG)	0.85
Max Load:	2800 PSI
Working Load Range:	2200 to 2400 PSI
Flexibility:	4XT
Temperature Range:	-30 to +120°C
Material:	
Rubber:	Synthetic
Granulated Cork:	1.0/3.0mm
Colour:	Natural