

TECHNICAL DATASHEET: Rubberized Cork BC351-207

PRODUCT DESCRIPTION

Natural cork combined with rubber provides a tough, high wear tape with excellent compression resistance.

TYPICAL APPLICATIONS

- Glass walls
- Ruler backing
- Anti-skid gaskets
- Awning operator gaskets
- Great for gaskets, bumpers and shims

PRODUCT FEATURES & BENEFITS

- Tough, high wear with excellent compression resistance
- High coefficient of friction
- Economical and flexible

TECHNICAL DATA	VALUE	TEST METHOD / STANDARD
THICKNESS	1/32", 1/16", 3/32", 1/8", 3/16", 1/4"	
COLOR	Natural/Black (Mixed)	
MATERIAL/SUBSTRATE	Rubberized Cork	
DENSITY	30 lb/ft ³ min.	ASTM F1315
TENSILE STRENGTH	110 psi min.	ASTM F152
COMPRESSIBILITY @ 400 PSI	20% - 40%	ASTM F36
BINDER	Polymeric	
CORK GRADE	BC351 (207)	
CORK GRANULE SIZE	0.5 - 1 mm	
FLEXIBILITY, INITIAL (F=5)	No cracks	ASTM F147
RECOVERY	70% min	ASTM F36
VOLUME CHANGE AFTER AGING, ASTM #1, 70 HOURS @ 100°C	-5% to 15%	ASTM F146
VOLUME CHANGE AFTER AGING, FUEL A, 22 HOURS @ RT	-5% to 15%	ASTM F146
VOLUME CHANGE AFTER AGING, IRM 903, 70 HOURS @ 100°C	+15% to 50%	ASTM F146

NOTE: • Other cork grades available by special request. Longer lead time, minimum orders will apply.

Specifications are believed to be accurate at the time of publication and are subject to change without notice. It is the responsibility of the end-user to test and determine suitability of this material for a particular application. **REV. 0**