

**Material:** Closed Cell Cork Rubber Composition

**Description:** Closed Cell Cork Rubber Composition combines the resiliency of cork with the flexibility of rubber to form a highly versatile material.

**Applications:** Gaskets, tapes, anti-skid pads, acoustic and vibration absorption, expansion joints, and bulletin boards.

**Features:** Heat, oil, fuel and solvent resistant, and high coefficient of friction.

LAMATEK's Cork Rubber is available with adhesive or plain.

Meets Specification: A2268A

### Technical Specifications

Physical Property	U/M	Test Method	Value	Notes
Binder		ASTM D 2000	Co-Polymer	
Compression Resistance	%	ASTM F 36	40-55	@ 400 PSI
Durometer		ASTM F 2240	50	+/- 10Shore A
Flex		ASTM F 147	3	Maximum
Fluid Immersion	%	ASTM F 146	-10 to 5	72 Hours @ 212FOil 1
Fluid Immersion	%	ASTM F 146	0 to 35	Oil 370 Hours @ 212F
Fluid Immersion	%	ASTM F 146	-5 to 15	Fuel ARoom Temperature for 22 Hrs.
Recovery	%	ASTM F 36	80	
Tensile Strength	PSI	ASTM F 36	125	Minimum