

AND/OR RUBBER CORK ROLLS AND TILE TECHNICAL DATA

Data	ASTM / Standard	Results
Density	D-792	75 lbs cu. Ft.
Shore Hardness A Durometer	D-2240	60 +/- 5
Taber Abrasion	C-501	0.45
Coefficient of friction	D-2047	.73 Dry - .97 Wet
Static Load	F-970	.004
Compression Set	D-395B	12% or less
Aging Resistance	D-750	No Change
Ozone Exposure	D-1149-86	No Adversities
Smoke Developed	E-84	< 450 (class B)
Flame Spread	E-84	65 (class B)
Tensile	D-412	150 psi
Electrostatic Propensity	AATCC Test Method 134	Neg 0.6 KV
Flexibility	F-137	Passes 6mm Mandrel
Static Dissipation	F-150	call for test results
Critical Radiant Flux	E -648	Class I
TOLERANCES		
Width		+/- 1/4"
48" rolls		Cut at 48.5"
Thickness		+/- .020

Chemical Resistance:

5% Ammonia – No Change	5% Phenol – No Change
Bleach – No Change	Gasoline – No Change
5% Acetic Acid – No change	Sulfuric Acid – No Change
70% Isopropyl Alcohol – No Change	Kerosene – No Change
Mineral Oil – No Change	Olive Oil – No Change
5% Hydrochloric Acid – No Change	5% Sodium Hydroxide – No Change

Granulate: 1-3
Binder: Urethane
Standard roll width: 48"
Standard tile: 24" x 24"
Standard thickness: 3.2 mm

Skive/Knife marks on product is an inherent characteristic of the AND/OR manufacturing process and are not to be viewed as a reason for rejecting product. Every effort is made to offer consistency in size, color and density within a lot. Slight variations are possible from lot to lot.