

Specification Sheet

Standard Grade PVC Strip

**Email us for
a fabric sample.**

Property	
Width	4", 6", 8", 12", 16", 48"
Thickness	.060", .080", .120", .160", .240"
Transparency	Clear
Fadometer (300 hrs)	No change
Shore A hardness (+3+) .15 seconds	78
Specific Gravity (+0,03)	1.23
Temperature Range	-25°C (13°F) to 70°C (160°F)
Tensile Strength (PSI)	2300
Ultimate Elongation %	350
Brittle Temperature	-31°C (-24°F)
Flame Spread: ASTM E84-01	170
Smoke Density: ASTM E84-01	>450

The data represented above are reliable to the best of our knowledge. However, no warranty of any kind is made regarding individual results to be obtained when using this material, nor is freedom from any patent implied. These are typical values and may vary from batch to batch. These are not specifications and variance from these values may occur.

Chemical Resistance

Resists alcohols, aliphatic hydrocarbons and oils. Resists acids and alkalis. Can be affected by ketones and esters.

Flame Rating:

Has a flame retardant additive and passes the UL 94 V-0 Flame Rating Test.

Noise Abatement

Flexible PVC can reduce noise levels between 10 db to 35 db depending on the thickness of the material. (.120" thick 1 lb/sq.ft. = 19 dba reduction.)