

Filter by Clear all

Material See all

Plastic
Nylon

Thickness



0.001"
0.002"

Shape



Film

Backing Type



Plain

Maximum Temperature

250° F to 499° F

Relative Friction Rating ⓘ

Very Slippery

Performance

Electrically Insulating
High Strength
High Temperature
Slippery
Thermally Stable
Wear Resistant

Clarity



Semi-Clear

Width



12"
24"

10 Products

About Plastic
More

Wear-Resistant Nylon Film



- Color: Semi-Clear Off-White
- Max. Temperature: 450° F
- Tensile Strength: 11,200-12,300 psi (Good)
- Impact Strength: 0.6-1.4 ft.-lbs./in. (Poor)
- Hardness: Rockwell R108-R121 (Hard)
- For Use Outdoors: No
- Specifications Met: UL 94 V-2

Use this nylon 6/6 film as a protective barrier against wear. It has a slippery surface that reduces friction.

 For technical drawings and 3-D models, click on a part number.

Thick.	Thick. Tolerance	12" x 12"	12" x 24"	12" x 48"	24" x 24"	24" x 48"
		Each	Each	Each	Each	Each
0.001"	-0.0003" to 0.0003"	8539K191 \$1.94	8539K193 \$3.33	8539K195 \$5.56	8539K197 \$5.56	8539K199 \$9.26
0.002"	-0.0004" to 0.0004"	8539K192 3.45	8539K194 5.91	8539K196 9.86	8539K198 9.86	8539K201 16.43