

Bulk PVC Vinyl Roll Stock

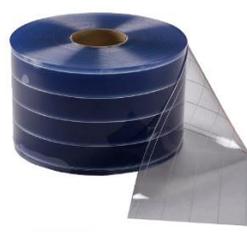
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Smooth Material



Ribbed Material



Nylon Reinforced



Amber Welding



Black Opaque

Strip Widths	Strip Thickness Options (mil)	Smooth (Cooler)	Ribbed (Cooler)	Low Temp (Freezer)	Nylon Reinforced (Freezer)	Ribbed & Low Temp (Freezer)	Clear/Blue	Black Opaque	Orange	Amber Welding
	Temperature Range	0°F to +120°F	0°F to +120°F	-40°F to +90°F	-40°F to +90°F	-40°F to +90°F				
4"	.06, .08	.06, .08		.08			✓			
6"	.06, .08	.06, .08		.06, .08	.08		✓			
8"	.06, .08, .12	.06, .08, .12	.08	.08	.08	.08	✓	✓	✓	✓
12"	.08, .12	.08, .12	.12	.12	.12	.12	✓		✓	✓
16"	.16	.16	.16	.16		.16	✓			
24"	.08, .12	.08, .12		.12			✓			
48"	.08, .12, .16	.08, .12, .16		.12			✓			

Technical Specifications:

- PVC bulk roll stock material is our DIY option for making your own strip curtains, rather than ordering prefabricated from our factory. *Please consult the Strip Curtains page if you wish to have us custom make your own Strip Curtain kit.*
- PVC bulk roll stock material is for temperature ranges from -40°F to +120°F, depending on material selected and application.
- PVC bulk roll stock material is available in material widths of 4", 6", 8", 12", 16", 24" and 48".
- PVC bulk roll stock material is available in thicknesses of .04, .06, .08, .125, and .160 gauge.
 - Please note, feet per roll vary based on width and thickness selections.*
- PVC material is mostly transparent with a slight blue or amber tint, depending on selection. Black, opaque material is available, but for safety reasons, is not recommended for areas where having a visible pathway is necessary.
- PVC material is USDA/FDA approved, non-toxic and non-porous.
- PVC Amber Welding material is approved by the California Fire Marshall and Rated UL94.
- Ribbed material is scratch resistant and withstands impact from forklifts, pallet jacks and other high-impact areas.
- Ribbed material provides the most durability and stays clear longer than smooth material.
- Ribbed material Resists scratches, static electricity, and clouding.
- PVC material can provide sound and noise reduction. Our thick .12 and .16-gauge materials with full overlap can provide noise reduction of 50+ dBA (depending on the frequencies) when installed as instructed by the factory. Additional sound absorption material may be required to maximize noise reduction. Please consult the factory for more details.