## Bulk PVC Vinyl Roll Stock

## www.worldmanufacturing.com | Call (800) 722-3539



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			<b>&gt;</b>			
6"	.06, .08	.06, .08		.06, .08	.08		<b>✓</b>			
8"	.06, .08, .12	.06, .08, .12	.08	.08	.08	.08	<b>✓</b>	✓	<b>√</b>	<b>✓</b>
12"	.08, .12	.08, .12	.12	.12	.12	.12	<b>✓</b>		✓	<b>✓</b>
16"	.16	.16	.16	.16		.16	<b>✓</b>			
24"	.08, .12	.08, .12		.12			<b>✓</b>			
48"	.08, .12, .16	.08, .12, .16		.12			<b>√</b>			

## **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.