

XRC683-NYL025

Description	Leaded Xray protective curtain designed for use in medical, dental, veterinary, and industrial applications.	
Product Features	Lightweight leaded vinyl core Protective nylon outer layer Grommets every 6" on top edge	
Physical Properties	Composition	Vinyl matrix, nylon outer
	Color	Various outer colors available
	Lead equivalence	0.25 mm +/- 10%
	Thickness	1.0 mm +/- 10%
	Weight	3 kg/m²
	Tensile strength (min.)	6 MPa
	Temperature resistance	-40°C to +70°C
Disclaimer	<p>The information in this data sheet is a result of many years of experience. The details of the product are general statement, and the suitability of the material for a specific application is subject to tests on such applications.</p> <p>The performance of the material when in contact with acids, alkalis and other chemicals may depend on the concentrations and temperatures involved. It may be necessary to perform practical tests.</p> <p>Applications where the material is subject to temperature extremes should be checked by practical tests.</p> <p>Some variations to the physical data given in the data sheet are possible. Refer to our terms and conditions concerning liability.</p>	
Manufacturer	Lead Free Shields	

Questions regarding the details of this product should be directed to:

Lead Free Shields
4747 Research Forest Dr
Ste 180 #139
The Woodlands, TX 77381

Tel: (832) 519-8787
Email: sales@leadfreeshields.com
URL: www.xraycurtains.com

XRC683-NYL050

Description	Leaded Xray protective curtain designed for use in medical, dental, veterinary, and industrial applications.														
Product Features	Lightweight leaded vinyl core Protective nylon outer layer Grommets every 6" on top edge														
Physical Properties	<table border="1"><tr><td>Composition</td><td>Vinyl matrix, nylon outer</td></tr><tr><td>Color</td><td>Various outer colors available</td></tr><tr><td>Lead equivalence</td><td>0.5 mm +/- 10%</td></tr><tr><td>Thickness</td><td>2.0 mm +/- 10%</td></tr><tr><td>Weight</td><td>6 kg/m²</td></tr><tr><td>Tensile strength (min.)</td><td>6 MPa</td></tr><tr><td>Temperature resistance</td><td>-40°C to +70°C</td></tr></table>	Composition	Vinyl matrix, nylon outer	Color	Various outer colors available	Lead equivalence	0.5 mm +/- 10%	Thickness	2.0 mm +/- 10%	Weight	6 kg/m²	Tensile strength (min.)	6 MPa	Temperature resistance	-40°C to +70°C
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