

# ShotBLOCKER™

<b>ShotBlocker™ Panels: Performance by Thickness of Sheet</b>				
Product	UL-752 Performance Level Standard <sup>1</sup>	NIJ 0108.01 Performance Level Standard <sup>2</sup>	Minimum <sup>3</sup> Thickness	
<b>ShotBlocker™</b> Panel 01	Level 1		0.242"	6.15 mm
<b>ShotBlocker</b> Panel 02	Level 2	Type IIA	0.352"	8.94 mm
<b>ShotBlocker</b> Panel 03	Level 3	Type II	0.396"	10.06 mm
		Type IIIA		
<b>ShotBlocker</b> Panel 04	Level 4		1.188"	30.18 mm
	Level 5	Type III		
<b>ShotBlocker</b> Panel 05	Level 8		1.320"	33.53 mm

<b>ShotBlocker™ Panels: Sheet Size, Weight (Mass) and Thickness</b>						
Product	Sheet Thickness (in)	Sheet Weight (lb)	Sheet Size (in)	Sheet Size (mm)	Sheet Mass (kg)	Sheet Thickness (mm)
<b>ShotBlocker</b> Panel 01	0.250 (1/4")	92	48  x	1,219  x	41.55	6.35
<b>ShotBlocker</b> Panel 02	0.375 (3/8")	137			62.14	9.53
<b>ShotBlocker</b> Panel 03	0.406 (13/32")	149			67.59	10.32
<b>ShotBlocker</b> Panel 04	1.219 (1 7/32")	446	96	2,438	202.30	30.96
<b>ShotBlocker</b> Panel 05	1.344 (1 11/32")	492			223.17	34.13

Other sheet sizes are available upon request, with minimum purchases and other qualifiers.  
Shipment schedule is two to three weeks after the receipt of the order.  
FOB is Postville, Iowa 52162

<sup>1</sup> UL types refer to specific levels of protection, specific bullet types and velocities.

<sup>2</sup> The different NIJ values relate to different bullet types and velocities.

<sup>3</sup> The minimum thickness is the thickness needed to assure compliance with the listed Standards. Sheets produced will always be thicker than the minimum.