
















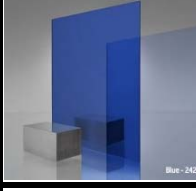

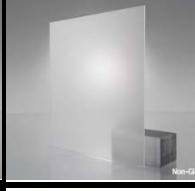




Standard Colored Mirror Acrylic Sheet Offerings at Acrilex

FABBACK acrylic mirror is made from OPTIX® continuously processed acrylic sheet. With the process of vacuum metalizing, each sheet is given a mirror finish that is protected by the industry's toughest, most durable backing. Standard sheet is 48" x 96" with non-stock sizes available in 36" x 60" to 80" x 120

						
Clear Mirror	1000 Blue	1020 Purple	1050 Gray	1119 Orange	1300 Gold Mirror	1310 Red
						
1400 Red	1450 Pink	1600 Bronze	2064 Gray	2069 Blue	2120 Teal	2208 Yellow
						<p>FABBACK Textured Acrylic Mirror is an ideal choice. Non-Glare patterns, FABBACK Textured Acrylic Mirror is available in a 48" x 96" sheet size and .125" thickness.</p>
2404 Bronze	2414 Green	2423 Red	2424 Blue Mirror	4674 Green	Non-Glare	
	<p>For Surveillance, special use, and theatrical applications, Plaskolite See-Thru Acrylic Mirror is an ideal choice. Also know as 2-way mirror. See-Thru Mirror allows a percentage of incident light to pass through while reflecting the remainder. When illuminated, the side with the light source will be reflective and the opposite (darkened) side will be transparent.</p>			<p>First Surface™ is a two-sided, acrylic mirror sheet designed for retail displays and special lighting applications where the back of a mirror will remain exposed or where a reflection in both directions is desired. The mirror's opaque film of aluminum is protected by a tough, clear coating. Color options and thicknesses of .060" and .236" available. Also available in polycarbonate.</p>		
See Thru			First Surface (2-sided)			