

First Surface Mirror

WHAT IS AN ACRYLIC

Our acrylic first surface mirror has the mirror coating on the top, instead of on the bottom like a standard mirror. This prevents ghosting and double images. The aluminum mirror coating maximizes the light reflected and minimizes
distortion in the reflection. This
product is ideal for hobby DIY
projects and is not meant for
high precision optical engineering applications like the glass first surface mirror is.

- Protective laminate over mirror coating
 94% reflective, 0% transparent
 Custom sizes available directly online
 Max Size: 49" × 97"
 Thickness: 1/8" & 1/4"
 Cutting Accuracy +/- 1/16"
 Made in the USA

- - 05



Quality



Delivery



Cost



HOW DOES ACRYLIC COMPARE TO



surface mirror

Advantages

- Can be mounted on ceiling
 Easy to cut & drill
 Ships immediately
 Stronger than glass
 Is a double-sided
- mirror
 Resembles regular
 mirror



DO YOU SELL **SAMPLES**

Acrylic First Surface Mirror Sample – 6mm Thickness

Acrylic First Surface Mirror Sample – 3mm Thickness

order right online



glass is optical grade

we recommend that over the acrylic for most applications. The 1/4" glass is our best value-the added thickness of the glass provides a much better flatness than thinner glass. Our standard 1/4" thickness is extremely fine quality, but for applications requiring a magnification of over 15x, the quarter wave first surface mirror is



two different thickness's

WHATS YOUR APPLICATION



QUESTIONS?

With 20 years experience manufacturing two way mirrors, our team of engineers & glaziers has the expertise to quickly and accurately answer any questions you have.



WE'VE GOT ANSWERS

