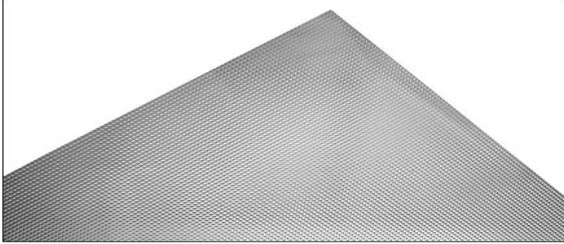
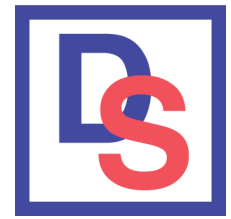


# Diffuser Specialist

Prismatic Sheet Micromid™

VANTEX™  
AN ALP BRAND



## Description

Micromid™ Sheet features 1.5mm wide male pyramid prisms to achieve high angle brightness control, excellent lamp obscuration and high transmittance.

## Application

The Micromid™ is intended for applications in which high angle brightness cannot be tolerated.

Micromid™ is made from acrylic and polycarbonate for .080" (2mm) and .118" (3mm) thicknesses and frost acrylic at .080" (2mm) thickness.

Optimum brightness control results are achieved when prisms are away from the lamp side. With most light sources substantial "cut-off" is achieved above 50 degrees.

## Ordering Information

Please call 1.800.880.5483 for price and delivery. Specify dimensions when placing an order.

## Notice

Diffuser Specialist assumes no responsibility for suitability of luminaires and applications. The use of acrylic lenses near and above 80°C temperatures with high UV output light sources will cause degradation of the material. Tolerance for Light Transmission is ±3%. Subject to changes without notice.

High angle brightness control  
excellent lamp obscuration

90% transmittance

### Materials:

Clear Acrylic

Clear Polycarbonate Frost  
Acrylic

### Pattern:

1.5mm square male pyramid

### Thicknesses:

.080" Acrylic

.118" - Acrylic

.080" - Polycarbonate

.118" - Polycarbonate

.080" Frost Acrylic

### Standard size:

50" x 50"

### Max size:

50" wide x 120" length

Custom sizes available

READY - TO - GO

MM080 5050  
1.5mm wide male  
pyramid prisms  
acrylic clear  
.080 thickness  
50" x 50"  
Cut to size available

MM080 AF 5050  
1.5mm wide male  
pyramid prisms  
acrylic frost  
.080 thickness  
50"x50"  
Cut to size available

