## **Diffuser Specialist**

P41 SECURITY LEN'S

VANTEX<sup>TM</sup>
AN ALP BRAND





**Description** 

P41 is acrylic and polycarbonate prismatic layered together to a thickness of .375. P41 takes abuse is virtually indestructible. Prism with 3/8" base gives 93% light transmission.

Pattern	Polymer	LT%	Thickness			
ALP-41 Security Lens						
ALP-41	Acrylic/ Polycarbonate	93%	.375			

The superior quality of our prismatic sheet can be used in a variety of lighting applications.

## **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.

Prismatic sheets are available with a conductive grid which shields electromagnetic interference (EMI/RFI) and complies with the requirements of MIL-STD-461(E). Please inquire on this option