## Indoor Convex Detection Mirrors



Convex mirrors should be mounted at the end of alternating aisles to reflect the view of the traffic moving from the neighboring isles. Small convexes can be used in offices to view hallways or reception areas for visitors

20% Brighter Than Glass Mirrors

or moving pedestrian traffic.

- Available in Polycarbonate
- M ounting Hardware Included
- Less Distortion
- Economical

New for High

Traffic Areas

Indoor Wide View Convex



Indoor Convex Detection Mirrors are designed to prevent intersection accidents in an industrial application.

Convex mirrors can be positioned to reflect a hidden area to a forklift operator. These mirrors can also be directed to allow equipment operators to view co-workers approaching from behind to reduce accidents.



- Easy to Install Mounted Easily with the Provided Hardware
- Security & Theft Prevention
  Retail Convex Mirror Usage Benefits:
  Prevention of Shoplifting & Security from Entry
  Doors with Poor Viewing Access
- Wide Angle Vision
  Permits You to See Around Corners, Over
  Center Aisles & Blind Corners
- Recognized O.S.H.A. Compliance
  Assures That Evaluation Has Been Placed
  on the Safety of Busy Intersections

MFG#	Description	MFG#	Description	
	Acrylic Convex Mirror, 12" Acrylic Convex Mirror , 18" Acrylic Convex Mirror, 26" Acrylic Convex Mirror, 30" Suffix to Item No. for Yellow/Black Safety Suffix to Item No. for Polycarbonate	Scvi-36T Dcvi-48T TCVI-32T-7DP / Border	Acrylic Convex Mirror, Acrylic Convex Mirror, 48" Wide View Convex, 32"	36"



Made in U.S.A.

