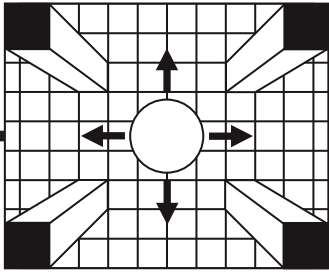


Danger Around Every Corner



**DOMES &
MIRRORS**
By Se-Kure

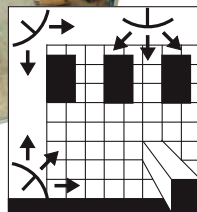
By Rolly Clendening

Anytime you approach an intersection in an industrial or warehouse facility, do you know what's coming around the next corner? If you wonder about your safety, chances are there is an opportunity to suggest a traffic mirror for forklift and pedestrian safety. Self-preservation is a good indication that something should be done about this dangerous location.

Most facilities have some mirrors in place but still have many problem areas that need to be addressed. Properly placed mirrors are highly recommended by OSHA (not mandatory) and insurance companies, for the safety of forklift operators and pedestrians. SMG Distributors have a trusted position in the industrial community and have the opportunity to provide guidance in mirror placement suggestions.

Mirror placement surveys are not very complicated given a few basic pieces of information.

- 1) Convex Mirrors are designed to provide a view for a specific angle in a 160 degree range.



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- 2) Mirrored domes are used to provide a view to each direction exposed to the individual pedestrian or forklift operator.
- 3) Both domes and convex mirrors share the same rule of thumb, 1 inch of mirror diameter equals 1 foot of viewing distance. (i.e. 36" mirror diameter equals 36 feet of viewing distance)

Beyond safety there is another important reason to outfit blind spots in a facility, MONEY. Product damaged or lost due to forklift accidents can be staggering, not to mention the lost production time that results from each occurrence. Management understands safety needs, especially when the costs of accidents far outweigh the cost of a standard safety mirror purchase.

Se-Kure Domes and Mirrors is an SMG Gold Supplier and a Made in America manufacturer of the mirrored safety products used at intersections and blind spots. Feel free to contact Domes and Mirrors for information and assistance in identifying problem areas and the best mirror placement solutions.

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