

# Acrylic Industrial Dome Mirror 28 In. Diameter 180 Degrees Distance Covered 30+ Ft. Viewing Distance Silver

**MODEL DOME-H26**

Facilities Maintenance / Industrial Acrylic Convex & Dome Mirrors

## PRODUCT OVERVIEW

The dome mirror is perfect for any high traffic industrial area. The crisp clear reflection allows for additional safety when entering blind spots. A lightweight design enables mirrors to be hung in a variety of places ensuring surveillance in the most hazardous of places. Hanging hardware is included.

## KEY FEATURES

- Dome mirror is perfect for any high traffic industrial area
- Crisp clear reflection allows for additional safety when entering blind spots
- Lightweight design ensures surveillance in the most hazardous of places
- Hanging hardware is included for maximum efficiency



## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**5 lbs**

**ASSEMBLED SIZE**  
**28" W x 10" L x 14" H**

**SHIP WEIGHT**  
**5 lbs**

**PACKAGE 1 SIZE**  
**15" W x 29" D x 16" H**

**COLOR / FINISH**  
**Silver**

**FREIGHT TYPE**  
**Parcel**

**AVAILABILITY**      Available

**QUICKSHIP:** --

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

|                                |            |
|--------------------------------|------------|
| Included Mounting Hardware     | Yes        |
| Type                           | Half Dome  |
| Mirror View (degrees)          | 180°       |
| Lens Material                  | Acrylic    |
| Viewing Distance Covered (ft.) | 30+        |
| Environment                    | Indoor     |
| Backing                        | No Backing |
| Diameter (in.)                 | 28         |
| Width (in.)                    | 14         |
| Depth (in.)                    | 10         |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Sturgis, MI 49091

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=145>