

## Safety and Security Mirror Information

Choose the right mirror lens and backing material for your application.

### MIRROR LENS

**Acrylic:** Lightweight, strong, and shatter resistant.

**Scratch Resistant Acrylic:** Special coating hardens surface to keep surface smooth and resistant to scratching.

**Glass:** Easiest to clean, highest reflectivity.

**Polycarbonate:** Strong, virtually unbreakable, and shatter resistant.

**Stainless Steel:** Highest corrosion resistance and superior strength.

### MIRROR BACKINGS

**ABS Plastic:** Lightweight. For indoor or covered outdoor use.

**Galvanized Steel:** Weather resistant. For indoor and outdoor use.

**Hardboard:** Strong. For indoor or covered outdoor use.

**Stainless Steel:** Chemical and weather resistant. For indoor and outdoor use.