

## Stainless Steel Radar Reflector for Lifeboat – Model B

The Model B Radar Reflector, with a diameter of 305 mm, is made from high-strength aluminum. This octahedral device is specifically designed to enhance the visibility of lifeboats, ensuring they can be easily detected by radar in adverse conditions such as fog or rain.

**COD EUROSUL:** 004394

**IMPA:** ---

**Part Number:** 83010

**Approvals:** ---



## Specifications

### Features

**Material:** High-strength aluminum

**Dimensions:** 305 mm diameter

**Design:** Octahedral structure, corrosion-resistant and long-lasting

**Certification:** Not certified

### Applications

Designed for lifeboats, especially effective in low visibility conditions such as fog or maritime emergencies

### Benefits

**High Visibility:** Efficiently reflects radar signals for quick detection

**Durability:** Robust aluminum construction for long-term use

**Ease of Installation:** Practical and lightweight design, making installation on lifeboats simple