

**ACCESSORY CODE: ***

*Customer Modification Code is required when the Accessory component selected requires any of the following:

- Enclosure cutouts, through holes or penetrations
- Customer involved design for accessory placement

This code is added in front of the part number by SLAYSON to provide a unique identifier for the customer specific engineering data.

SPECIFICATIONS

- Unrivaled Chemical Resistance
- Extreme Durability
- Corrosion Protection
- Enhances Reliability

MATERIAL

Chemical Agent Resistant Coating

KEY FUNCTIONS & BENEFITS

- Protects enclosures from exposure to corrosive chemicals and contaminants.
- Enables easy decontamination for sensitive applications.
- Withstands harsh conditions, including UV exposure, abrasion, and extreme temperatures.
- Ensures long-term performance in demanding environments.
- Multi-layered coating system enhances resistance against rust and degradation.
- Ideal for enclosures exposed to moisture, salt spray, and industrial

APPLICATION

SLAYSON's CARC (Chemical Agent Resistant Coating) is a high-performance paint system designed to provide superior protection for mission-critical enclosures. Originally developed for military applications, CARC offers unmatched resistance to chemical agents, corrosion, abrasion, and extreme environmental conditions, making it ideal for both defense and industrial use.

CARC coatings provide the ultimate defense against environmental and chemical threats, ensuring the longevity and reliability of enclosures in the most challenging conditions.

ENCLOSURE APPLICABILITY

- EADI
- NADI
- PADI
- ESMI
- NSMI
- PSRI