

## AWNINGS

**Purpose**

This document outlines the repair of awning fabric that has separated at the seam using Awning Seam Repair Adhesive PN 2022107896 (Fig. 1).

**Fig. 1****PN 2022107896****Safety****⚠ WARNING**

The "WARNING" symbol above is a sign that a procedure has a safety risk involved and may cause death, serious personal injury or product and/or property damage if not performed safely and within the parameters set forth in this manual.

**⚠ WARNING**

Repair compounds can be highly flammable. Do not use around open flame or other heat sources.

**⚠ WARNING**

Repair compounds may cause eye and skin irritation. May also cause drowsiness and dizziness. Use in a well-ventilated area as prolonged exposure to fumes can cause irritation to nose, mouth, throat and respiratory system. FOLLOW THE SAFETY PRECAUTIONS ON THE LABEL BEFORE USING THE REPAIR COMPOUNDS.

**⚠ CAUTION**

The "CAUTION" symbol above is a sign that a procedure has a safety risk involved and may cause personal injury, product and/or property damage if not performed safely and within the parameters set forth in this manual.

**⚠ CAUTION**

Always use personal protective equipment (PPE) such as gloves and eye protection when working with chemical compounds.

## AWNINGS

### Resources Required

- Awning Seam Repair Adhesive PN 2022107896 (Fig. 1)
- Mild soap and water
- Ladder, if needed, to reach the awning rail or roll tube

### Seam Separation Repair Procedure

**NOTE:** The repair procedure is optimal for 6 to 8" seam separations or less (Fig. 2).

1. Extend the awning:
  - A. For a seam fix at the awning rail, extend the awning a few feet.
  - B. For a seam fix at the roll tube, extend the awning completely.
2. Tie both awning arms slightly back to gain some slack in the fabric.
3. Clean the area to be repaired with mild soap and water. Allow to dry completely.
4. Spread open the seam area needed repair and apply a continuous bead of Awning Seam Repair Adhesive PN 2022107896 along the entire separation (Fig. 3).
5. Press down firmly and hold for several minutes.
6. Allow to dry for at least four hours.

Fig. 2

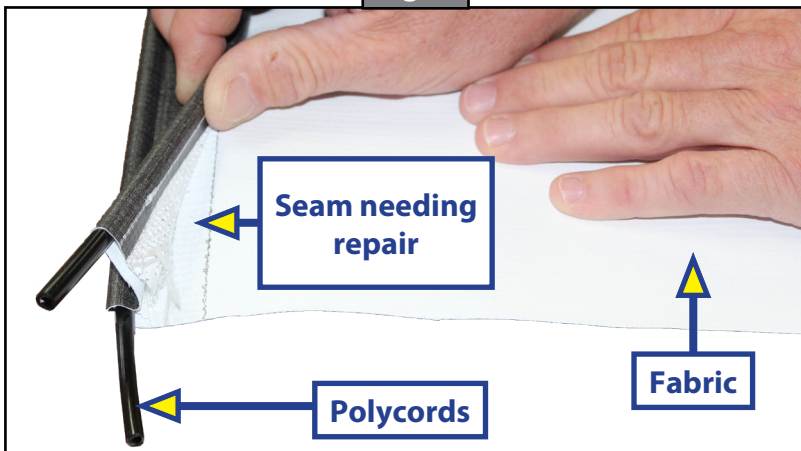


Fig. 3



**NOTE:** Photo shows fabric removed from the awning for clarity and upside down. The repair can be completed with the awning fabric installed.