# **PODS** Ultraviolet Patch Repair



# Tools Needed:



- Razor Knife or Scissors
- Scotch Bright Pad
- Clean Rag
- UV Flashlight for Interior/Indoor Use - PWD710

# Materials Needed:



- Quick Patch
  - 3” x 6” Small Patch – PWD700
  - 6” x 9” Large Patch – PWD701
  - 3” x 96” Roll – PWD703
- Blue Windex Only
- Krylon Gloss White Spray Paint – PPA204

# Personal Protective Equipment:

- Steel Toed Shoes
- Safety Glasses
- Bump Cap
- Cut Resistant Gloves
- Hearing Protection



# UV Patch Installation Procedure:

1. Clean surface area with Scotch Brite Pad.



# UV Patch Installation Procedure:

2. Spray area with Blue Windex and wipe dry with clean rag.





# UV Patch Installation Procedure:

3. Open patch UV resistant bag in a shaded area. Cut the patch material to the size needed. Place the remainder back inside the bag, close and retain for future repairs.





# UV Patch Installation Procedure:

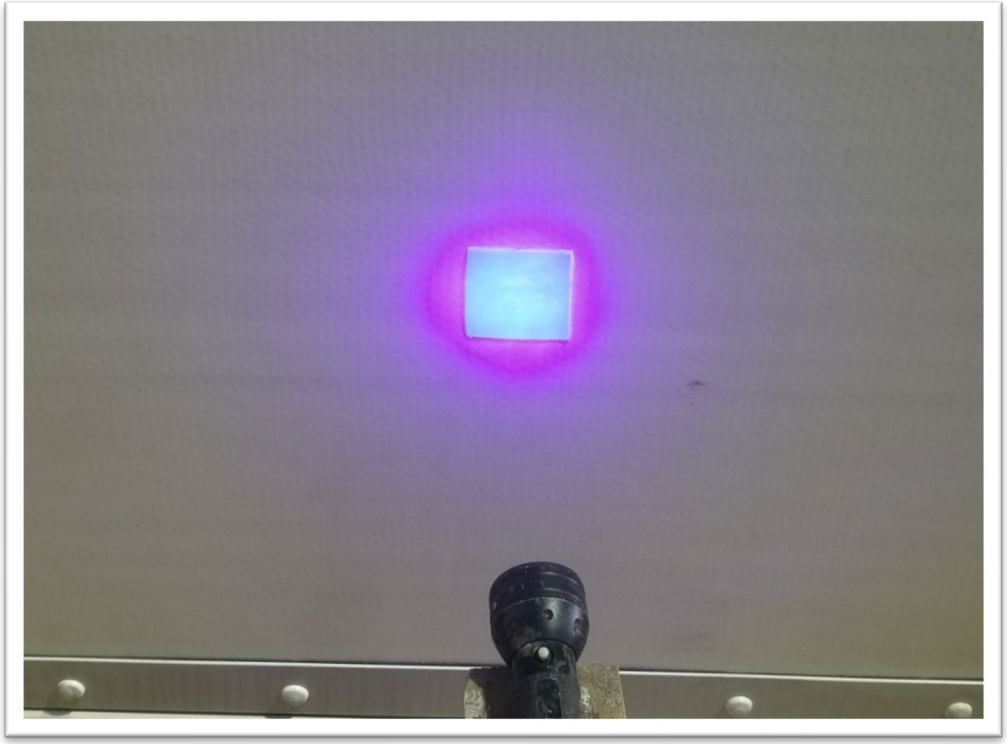
4. Place material over damaged area and remove clear plastic coating from backside of patch.





# UV Patch Installation Procedure:

5. Material is UV activated therefore place container in the sunlight or use a UV flashlight (PWD710) to activate. Material cures in 5 to 10 minutes.



# UV Patch Installation Procedure:

6. The patch is now ready for sanding and painting with Krylon Gloss White Spray Paint (PPA204).



# UV Patch Installation Procedure:

7. Patch Complete

