

REPLACING GASKET ON BOMAR HATCHES AND PORTS

ADHESIVE BACKED GASKET

(part numbers P100-53, P100-51, P100-52, P3000-20, P3000-21, P3000-22)

1. Pull out old gasket and using a sharp metal object (knife, awl, narrow chisel) scrape all old adhesive. It is critical that all the old adhesive be removed.
2. Wipe down the gasket area with Isopropyl Alcohol. Use only Isopropyl Alcohol.
3. Starting near a hinge, pull back tape cover and apply gasket. After gasket is installed around perimeter, carefully cut gasket to length forming a butt joint. Using any new tube of superglue, cement butt joint being careful not to get superglue on the lens. Allow glue to set for five minutes.
4. Carefully go back and apply pressure the entire gasket. This step is extremely important. Pressure is needed to assure proper adhesion of the tape.

LIP GASKET

(part numbers P2000-25, P2000-26, P2000-09)

1. Pull out all old gasket.
2. Starting near a hinge, gently push the lip of the gasket into the space between the lens and extrusion.
3. Carefully cut gasket to length forming a butt joint.
4. Pull out two inches of gasket either side of joint. Superglue joint together. Be careful not to get superglue on the lens. Allow glue to set for five minutes.
5. Push gasket joint into cavity.
6. Apply a drop of glue in four corners as shown in the diagram below. (the gasket shown below is for demonstration, it does not represent all gaskets)

