

## 2. Cab O Sil

This is a very fine almost dust glass powder. It is used with both the resin and the Gelcote to mix a paste for patching purposes.

Use with resin when you intend to paint the part after repairing it. This will mostly be used on the end liners.

Use with gelcote when making repairs on bathtubs and other finished parts.

## 3. Sandpaper

You will need some coarse and some fine. The course will be of the dry type and will be used for smoothing of rough edges.

The fine will be used for finishing the repairs and should be of the wet or dry type so it can be used in water.

## 4. Solvent

The solvent most generally used while working with resin and gelcote is acetone. It has a very good cutting ability, and this is essential to clean up the equipment before the material hardens.

## 5. Rubbing compound

The best compound for this purpose is Dupont White Polishing Compound. If the red compound is used it will sometimes leave a stain on the part. The white compound is not likely to do this. This compound can be used to clean any of the finished fiber glass parts.

## 6. Spatula

For working with the resin this can be made from a scrap piece of aluminum. It should be cut in the shape of a "T". This will be easy to handle for the mechanic.

For working with gelcote on the finished side of the part you can use a piece of floor tile. It is flexible and will be easy to use on the contours and radiouses of the part.