

## 7. Working Surface

This should be a piece of aluminum because it is easily cleaned up after the repair is completed. It can be placed on a bench or if necessary it can be taken into the trailer, depending upon where the work is being done.

## 8. Water

A container of water will be needed when sanding the finished side of a part. It might be desirable to use a small amount in the polishing process after sanding.

## 9. Matt & cloth

The matt as previously stated under heading No. 1 will be used on the unfinished or backside of the part being repaired.

The cloth when used over the matt will add strength to the repaired part.

## 10. Hardener

Resin and gelcote both require a certain amount of hardener for them to set up and dry properly.

Cobalt is one of the hardening agents used for this purpose. Both resin and gelcote can be purchased with or without cobalt added. It is more convenient to get it with cobalt already added.

Methel Ethel Ketone is the other hardening agent needed. It will seldom be necessary to use more than one ounce (1 oz.) of M.E.K. to the gallon of resin or gelcote. This will generally cause the material to become hardened in about 20 minutes.