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Phiol®

(Technical Data Sheet)

Phiol Polyester Putty

Grade : PP

Number : 382 Rev.: 00

Issue Date : October 2013

Description :

Phiol Polyester Putty is a fast drying two component putty for filling up small imperfections like sand scratches, pinholes, small dents etc. in automobile finishes. It sets very fast and can be sanded after 15-20 minutes. It is easy to apply and sand. It can also be used on fiber glass and also over completely cured factory finishes in machinery/appliance parts.

Typical properties:

(Should not be considered
as specifications)

Component- Base

Colour : White/off white
Density : 1.55 to 1.65 g/cm³
Consistency
(By Penetrometer at 30 °C) : 300-350 mm

Component- Hardener

Colour : Red
Shelf Life : 6 months from date of manufacture.
Mixing ratio : 97 : 3 (Base : Hardener by weight).
Pot life : 5-7 minutes
Hard Dry : 20 minutes.

Application :

Phiol Polyester Putty can be mixed manually as per the mixing ratio. It is applied with rubber squeeze or putty knife.

Storage :

To be stored indoors, below 25 °C for optimal shelf life, away from direct sunlight, heat source and moisture.

Shelf Life: Six months under above conditions

Packing:

970 gm in 1kg Tin for Base & 30 gm in Plastic tube for Hardener.

Note :

It should be appreciated that the above information given here is to the best of our knowledge, true and accurate. However, since conditions under which our products are used are beyond our control, recommendations are made without warranty or guarantee.

(An ISO 9001:2008 certified Company)