POLYESTER PUTTY

PRODUCT NUMBER 1601

TYPE The reactive type putty based on polyester resin and special fillers.

USES Used for mechanical ware, molding parts and car bodies.

CHARACTERISTICS 1. Very fast drying.

2. Good adhesion and flexibility.

3. Excellent resistance to humidity, water and corrosion.

4. Easy abrasion.

5. No volatile solvents contained, paint film won't be shrank.

COLOR Soil yellow VISCOSITY Paste (25

GRINDING TIME About 40 minutes

MIXING RATIO Base : Hardener = 100 : 2 (summer)

Base: Hardener = 100:3 (winter)

VOLUME SOLIDS Above 98%

POT LIFE 15 minutes (mixture)

STORAGE SHELF LIFE Minimum 6 months under normal storage conditions.

APPLICATION METHOD Manual trawling

NOTES 1. Adhered moisture, grease, dust and rust on substrate must be cleaned thoroughly.

2. Stir base and hardener thoroughly according to the mixing ratio and then apply the mixture immediately because of short pot life.

3. Scrape the protrusive putty before drying for the convenience of water mill operation.

4. Keep in dark corner to avoid curing.