



TECHNICAL DATA SPECIFICATION

ANGLOPHEN 3517-

DESCRIPTION

ANGLOPHEN is a xylene free, thermo-hardening, un-plasticised phenolic resin. It is used preferably in combination with higher molecular epoxy resins for interior protective stoving coatings in sheet-metal packaging containers.

APPLICATION

- **Heat curing phenolic epoxy coatings**
- **Chemical resistant protective coatings**
- **Phenolic-epoxy gold varnishes**

SPECIFICATION

- **% Solids:** 52-54%
- **Solvent:** Butyl Glycol/Isobutanol

FEATURES

- **Excellent hardness**
- **Excellent chemical resistance**
- **Excellent durability**

STOVING CONDOITIONS

Depending on the use, the stoving conditions vary between 15 and 30 minutes at 170 - 210 °C.

STORAGE

Resin should be stored indoors in the original containers in a dry place at 5-30° C

STABILITY

Provided above storage conditions are met, stability shall be maintained for 6 month.