



BC POLY TS-1014 (Aliphatic Polyester Polyol)

Product Description

BC Poly TS-1014 is a saturated di carboxylic acid based polyester polyol with modified functionality which When used in microcellular elastomer formulation provide good flex resistance and mechanical properties.

TYPICAL PROPERTIES

Appearance at Room Temperature	Clear Viscous Liquid
Color	Clear Yellowish
Water Content	0.1
Viscosity at 35°C	3000-3500
Specific gravity at 35°C	1.2-1.23

APPLICATION

BC Poly TS-1014 is a specially designed polyester polyol used as an intermediate in the manufacture of shoe sole, adhesives, coatings, cast elastomers and similar polyurethane products.

PRECAUTIONS

Usual precautions when handling industrial chemicals must be observed, avoiding eye or skin contact or ingestion.

STORAGE

Recommended storage temperature 15-45 degree centigrade. Shelf life is 6 months from the date of production.