



## GLYCOLUBE® P (ETS)

### Proprietary Lubricant

#### Physical Properties

Acid Value.....	2 Max.
Hydroxyl Number.....	12 Max.
Saponification Value.....	195 Max.
Melting Point, ° C.....	60-65 Max.
Color, Gardner.....	1 Max.

Specifications and analytical methods are available upon request.

#### FDA Status

Permitted as an indirect food additive.

#### Suggested Applications

Glycolube P is an effective lubricant for many polymer compounds in both extrusion and molding processes. It is recommended for use as a mold release agent in polycarbonate, thermoplastic polyesters and other engineering thermoplastics. Glycolube P's outstanding thermal stability allows its use in these systems without fear of degradation at high processing temperatures.

Used as an external lubricant in polycarbonate and rigid PVC as well as many other polymer systems, Glycolube P is a highly efficient lubricant allowing its use at lower concentrations than most conventional lubricants. Glycolube P is recommended wherever a combinations of outstanding thermal stability and excellent release properties are needed.

#### Packaging

Kraft, three ply bags, 50 pound net weight; 40 bags per pallet.

#### Manufacturing Location

Williamsport, Pennsylvania

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