

# INSTALLATION DATA SHEET

## POLYETHYLENE TUBE

### 359 - HIGH DENSITY

### 360 - LOW DENSITY

**Applications:** Polyethylene tube is manufactured from F.D.A. approved resins. It has very low moisture absorption. It is fungus resistant, non-corrosive, and highly resistant to stress cracking. It is suitable for air and water applications and is used for beverage and soda transfer. It is available in two types, low and high density. Low density provides flexibility and high density, while not as flexible, has a higher temperature and pressure rating.

**Color:** 360 series only: BLK (Black), BLU (Blue), GRN (Green), ORA (ORANGE), Red (Red), YEL (Yellow)  
**NOT ALL SIZES ARE AVAILABLE IN ALL COLORS. MINIMUM RUNS MAY APPLY.**

**Temperature:** LOW DENSITY -40°F to +160°F, -40°C to +71°C HIGH DENSITY -40°F to +250°F, -40°C to +121°C

**Packaging:** 100 FT. COILS 500 AND 1000 FT. REELS ON 360 TUBE TO ORDER REELS CHANGE -100 TO -500 OR -1000

**Fittings:** 400 SERIES, 500 SERIES PC SERIES AND 900 SERIES

Check all tube prior to installation for defects, kinking and discoloration which could be an indication of old age. The few moments it takes is well worth it.

Make nice clean 90 degree cuts for ease of installation and to improve seal. Use brass inserts in tube when using compression style fittings to stop tube collapse.

Always check for leaks on completion.