



## PolyCoat™ Series

**The PolyCoat™ Series** is a unique series of film forming anti-tack coatings designed for use on various types of rubber substrates. Although different in chemical make-up, all PolyCoat™ products exhibit a strong attraction to most rubber compounds producing a uniform thin film coating on the rubber even when used at low solids. Most PolyCoat™ products are environmentally friendly and do not contain zinc, alpha quartz or SARA reportable compounds.

**Characteristics & Benefits of the Dried Film:** Produces a uniform coating at 1.5% to 3.5% solids. Performs well on soft compounds that are subject to cold flow.  
**Benefit:** Reduces cost and usage.

**Stacking:** Nonstick coating.  
**Benefit:** Feeds well into cold feed extruders and injection presses. Stacked rubber won't slide during transportation.

**Processable Coating that Dries Fast:** Coating adsorbs into rubber during molding and extruding.  
**Benefit:** No wet rubber slabs. Reduction of or elimination of blisters on extruded and molded parts. Elimination of porosity issues on various compounds.

**SASCO Automatic System:** Each product is delivered as a stable pumpable slurry that can be automatically dispensed to the dip tank as a diluted solution ready for application to the rubber. The system improves the overall coating operation by maintaining consistent solids.  
**Benefit:** Reduction in waste, labor and stuck rubber costs.

### Product Properties

Appearance:	Tan viscous liquid with a mild odor.
Stability:	Products will not settle in concentrated form.
Special Handling:	Keep from freezing.
Packaging:	500 pound drum, 2500- pound tote, tank truck