**AFCONA - 3230**

**Chemical Composition**
Organically modified polysiloxane

**Product general description**
Additive designed to offer the excellent slip without stabilizing foam in polyurethane coatings

**Product Properties**
Most polysiloxane additives that offer good transparency stabilize foam, and those that do not stabilize foam often influence the transparency of the coating. AFCONA-3230 is specially designed for polyurethane systems where excellent slip is needed and foam stabilization is undesirable.

Due to these excellent properties, AFCONA – 3230 is very suitable for use in:
1) Polyurethane wood coating systems where slip is an important property.
2) Polyurethane top coats in plastic coating applications like mobile phones and other plastic items that are frequently touched by our hands.
3) Refinish topcoats that are based on polyurethane.

**Product specification**
- **Active ingredients**: > 93%
- **Density at 20 °C**: 0.95 - 0.99 g/cm³
- **Refractive index**: 1.429 - 1.439
- **Flashpoint**: > 100°C
- **Appearance**: transparent to slightly yellowish liquid

**Addition and dosage**
AFCONA-3230 may be used at 0.05 – 0.50% based on total formulation. Under normal conditions, 0.05 – 0.30% based on total formulation is sufficient.

**Incorporation**
AFCONA-3230 can be added at any stage during the production process.

**Storage**
AFCONA-3230 should be stored in a cool, dry place. When kept in its original, unopened container, it will keep up to 5 years from the date of manufacture. The expiration date is indicated on the container.

**Packaging**
55 lb and 419 lb non-returnable containers