

# **TECHNICAL DATA SHEET**

# **KLO-200P**

# **Product description:**

KLO-200P is a unique polymer having improved release properties and design for semi-

permanent coating of rubber part application

KLO-200P can dilute 1:3 to 1:10 depend on rubber size

#### **Properties:**

Appearance : Milky

Density : 0.99 g/cm³

Non-volatile : 14 /+,- 2

Shelf life : 12 months

# Advantage:

- Water-based and safety to the environment and worker
- Easy to apply by both spraying or wiping
- High slip and glossy
- Production line can be run smoothly since KLO-200P provide multiple releases

### **Application:**

- Thoroughly clean the mould. Apply at least two uniform, thin coats before it goes to production. Allow a short drying time between each coat
- Reapply a light coat of KLO-200P at process temperature when required, to maintain the desired release
- The application can be spraying or wiping

A III A Z I

630 ONNUJ 54, ONNUJ, SUANLUANG, BANGKOK 10250, THAILAND

**TEL:** +66 2 320 5200 **FAX:** +66 2 320 5208 **E-MAIL:** info@kernik.com **WEB SITE:** www.kernik.com