

# **PEAK DRAWING OIL EC3**

# DRAWING AND STAMPING FLUID

#### **DESCRIPTION & APPLICATION:**

PEAK DRAWING OIL EC3 is a semi-synthetic fluid based on chlorinated paraffin for use where extreme pressure operations are encountered, particularly on brass and stainless steels.

PEAK DRAWING OIL EC3 is viscous and is satisfactory for pumping and spraying.

#### **FEATURES & BENEFITS:**

- Can be used neat for metal drawing, stamping and hand application for machining operations.
- Can be diluted with other cutting oils or other hydrocarbons for other drawing and machining operations
- Excellent Die protection
- Improvement in surface finish

# **TYPICAL CHARACTERISTICS\*:**

TEST	TYPICAL VALUE
Density 15° C g/cm³	1.15
Kinetic Viscosity @ 40°C cSt	190
Active Ingredient	Chlorine

## **PRODUCT SIZES:**

PRODUCT CODE	PACK SIZE	CTN QTY
PKICMDEC3020	20 Litre	

### **APPLICATION:**

- Use undiluted for metal drawing, stamping and hand application for machining operations.
- The product can be applied using a pump or spray.

 $Health, safety\ and\ environmental\ information\ is\ provided\ on\ the\ Safety\ Data\ Sheet\ (SDS)\ for\ this\ product.$ 

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\* Typical characteristics are provided as a guide only and are subject to manufacturing tolerances. They however do not constitute any legal liability. Information is correct at time of publishing.





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