

Polishing & Carrier Fluids



Product Data: **0CON-128**

Product type: Oil Based Suspension Fluid
Appearance: Pale yellow
Boiling point: 240°C

Introduction:

Logitech Oil Based Suspension Fluid is a low viscosity, extreme pressure mineral oil and is ideal for use as a lubricant / coolant for cutting applications or as a carrier fluid for silicon carbide and aluminium oxide abrasive powders.



Product Data: **0CON-133**

Product type: Ethane Diol
Appearance: Colourless viscous syrup
Gravity: 1.11
Boiling point: 197°C
Melting point: -12.3°C

Introduction:

Logitech Ethane Diol contains excellent properties to assist the polishing process of water soluble materials. Ethane Diol is an effective slurry carrier with many powders including diamond, silicon carbide and aluminium oxide.

NOTE: Logitech also supply Ethane Diol Plus (0CON-134). It has a higher purity than standard ethane diol and contains a reduced (1%) water content for use with water soluble materials.

Ordering Data:

| Code | Product | Comment |
|----------|----------------------------|----------------------------|
| 0CON-133 | Ethane Diol | Supplied as a 5 litre pack |
| 0CON-134 | Ethane Diol Plus | Supplied as a 5 litre pack |
| 0CON-135 | K-43 Polishing Fluid | Supplied as a 5 litre pack |
| 0CON-128 | Oil Based Suspension Fluid | Supplied as a 5 litre pack |



Certificate No. FM 12025



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