

PEAK BENDING OIL SSH

EXTREME PRESSURE DRAWING OIL

DESCRIPTION & APPLICATION:

PEAK BENDING OIL SSH is an active type water-washable neat metal working oil formulated to meet the most severe bending and drawing applications, including with stainless steels.

PEAK BENDING OIL SSH is a viscous lubricant which is high in extreme pressure additive and this makes it particularly suited for use on heavy duty operations such as bending and drawing of stainless steels. The oil contains an emulsifier to assist with water-wash cleaning requirements. The emulsion is "Quick Break" meaning that that the separated oil can be skimmed off for disposal easier- the water can then be reprocessed or recycled.

BENEFITS:

- Improved dye life
- Reduction in galling with less potential for scratching or scoring
- · Quick break emulsion

TYPICAL CHARACTERISTICS*:

| TEST | METHOD | TYPICAL VALUE |
|------------------------------|------------|---------------|
| Density 15° C g/cm³ | ASTM D7042 | 0.966 |
| Kinetic Viscosity @ 40°C cSt | ASTM D7042 | 330 |
| Viscosity Index | ASTM D2270 | 86 |
| Flash Point °C | ASTM D92 | >200 |

PRODUCT SIZES:

| PRODUCT CODE | PACK SIZE | CTN QTY |
|--------------|-----------|---------|
| 91150020 | 20 Litre | |
| 91150205 | 205 Litre | |

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

Published 17 October 2022

*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.





ABN: 74 8875 10101

