



Hi-Tec Oil Traders Pty Ltd ABN 28 053 837 362

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PRODUCT DATA SHEET

NEAT DRAWING OIL QDRAW 6130 FE (Straight Drawing Lubricant)

APPLICATION

Hi-Tec Neat Drawing Oil Qdraw 6130 FE is a high performance drawing lubricant for light to medium duty stamping and pressing operations. It provides a short term corrosion preventative film to the work piece and is easily removed by mild alkaline cleaning solutions.

USAGE

Hi-Tec Neat Drawing Oil Qdraw 6130 FE should be used as supplied. The product is compatible with most common application methods.

BENEFITS

- Good anti-wear performance and stable low friction.
- More than six weeks indoor protection for steel surfaces
- Suitable for cold rolled steel, galvanised steel and aluminium
- Good cleanability with mild alkaline cleaners
- Contains no chlorine

COMPATIBILITY

Hi-Tec Neat Drawing Oil Qdraw 6130 FE is suitable for use with most organic hose, seal and packing materials commonly used for petroleum based oils. However for advice regarding specific materials contact the material supplier or your Hi-Tec sales representative.

SAFETY

The measures to be taken to ensure the protection of health and safety at the workplace are described in the Material Safety Data Sheet (MSDS). An MSDS is sent with the first delivery and regularly updated.

STORAGE

If the following criteria are adhered to, **Hi-Tec Neat Drawing Oil Qdraw 6130 FE** can be stored for at least six months.

Maximum recommended long-term storage temperature: 40°C.

Minimum recommended long-term storage temperature: 0°C.

Keep drums/containers tightly closed when not in use.

Store containers/drums in a dry and well ventilated area.

Hi-Tec suggests that the equipment manufacturers' recommendations for viscosity grade, performance requirements and general operating conditions should be checked prior to use.



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TYPICAL CHEMICAL AND PHYSICAL PROPERTIES

Appearance:	Clear dark brown liquid
Kinematic Viscosity, 40°C:	68 – 84
Saponification Value, mgKOH/gm:	23 – 29
Acid Value, mg KOH/g:	4.6 – 5.8
Specific Gravity, 25°C:	0.900 – 0.925
Flash point, °C:	> 160
Falex LBCT, lbs:	> 3000

Available in:

“Hi-Tec Oil Traders Pty Ltd (Hi-Tec Oils) has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at www.hi-tecoils.com.au. Hi-Tec Oils takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at www.hi-tecoils.com.au”

Item code:

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