

DATA SHEET: AIR TOOL OIL

DESCRIPTION:

Manufactured from selected solvent refined base stocks with fourfold additive treatment.

APPLICATION:

Use as received in hydraulic systems. Also, with its excellent performance as a high quality general lubricant can be used

USER BENEFITS:

Specifically designed for hydraulic applications plus industrial uses.

Anti-wear and oxidation control.

Corrosion protection and low foaming tendency.

Excellent thermal stability promotes a resistance to degradation.

PERFORMANCE PROFILE:

Meets the following requirements:-

DIN5 1524 Part 2 (ISO 10-100)

Denison - HF0 and HF2 specifications.

Vickers - HP Vane pump (mobile and industrial applications).

Cincinnati Milacron P68 and 70 specifications. P38, 54,55 & 57 Rust and oxidation specifications.

Racine 'S' pump test.

AFNOR Filtration (wet NFE 48 - 691)

TYPICAL CHARACTERISTICS:

ISO viscosity @ 40 ° C	46
Viscosity Index	99
ISO viscosity @ 100 ° C	6.9
Density @ 15 ° C	0.876

HEALTH AND SAFETY:

When used for the purpose recommended and with due regard to the appropriate Health and Safety Data, the product should cause no concern.

03/2010