



Product Data Sheet

Hydraulic & Circulating Oils (Anti-wear Type)

MUXX Gold - Hydraulic Oil Series

Antiwear type of hydraulic fluid fortified with anti-oxidant, anti-rust and anti-foam additives. Recommended for use in all circulating & hydraulic systems and hydraulic pumps of industrial & automotive equipment. These oils are also be used for compressor crankcase lubrication. Are not recommended for lubrication of turbines and equipment's having silver coated components. Available in ISO VG grades: 32, 46, 68, 100, 150, 220, 320, and 460. Meets the requirements of today's hydraulic equipment. Filterability - Hydrolytic Stability Thermal Stability - Rust and corrosion protection Wear Protection - Oxidation Stability Air release - Demulsibility Foam inhibition

MUXX HYDRAULIC FLUIDS are recommended in equipment where following performance levels are required:

AFNOR NF E48 - 603 HM, HV / DIN 51524 Parts 2 and 3 (**H-LP & HVLP**)

Cincinnati Machine P-68, 69, 70 / Denison HF-0, HF-2

Wet Phase- (II) of the Denison T6C-020 vane pump

AFNOR NF E48-690, NF E 48-691 Filterability

CETOP and Pall Filterability / Vickers M-2952-S (35VQ25)

Grade	Kin. Viscosity Cst @ 40°C	Viscosity Index Min.	Flash Point COC , °C Min.
Muxx 32	29 – 35	105	210
Muxx 46	42 – 50	105	220
Muxx 68	62 – 74	105	230
Muxx 100	90 – 110	100	240
Muxx 150	135 – 165	100	250

HEALTH & SAFETY : These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

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