

Mobil DTE[™] 20 Ultra Series

Performance you can rely on



As a successful ship operator you aim to achieve: · Lower maintenance and man-machine interaction

 Reduced breakdowns and unscheduled downtime • Effortless compliance with OEM guidelines

goals easily and efficiently.

Oil oxidizes with time,

deposits are formed

require replacement

Oxidation stability and

2 deposit control in hydraulic oil

Oil and filter

Oil factors

Mobil DTE[™] 20 Ultra is designed to help you achieve your

Why maritime hydraulic systems need maintenance

Maintenance can be reduced and made effortless by

Hydraulic oil plays a big part in helping you manage your

Machine factors

Valves, pumps etc.

Components require

High wear protection

by hydraulic oil

wear with age

replacement

Energy lives here



2X increase in oil life¹ Cut hydraulic oil costs Reduces waste oil disposal



Outstanding,

deposit control

for longer oil life



Superior wear protection to extend component life

Performance exceeding industry standards

Outstanding oxidation stability and deposit control

maintenance efforts and slow down equipment ageing Keep clean technology Extended filter life Accurate valve operation and longer life 89.2% sludge formation² (ASTM D 2070)

Mobil DTE[™] 20 Ultra Other hydraulic oils

Mobil DTE 20 Ultra series demonstrates exceptional deposit control characteristics in accelerated test rigs simulating field conditions when compared with competitive oils.

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Other hydraulic oils

¹Mobil DTE 20 Ultra Series oils have demonstrated up to 2 times longer oil drain intervals versus similar competitive oils (ISO VG 46 with a viscosity index around 100 and a zinc-based anti-wear system - meeting at least ISO 11158 (L-HM) and/or DIN 51542-2 (HLP type) requirements) in demanding Mobil Hydraulic Fluid Durability (MHFD) testing ²89.2% lower sludge formation than maximum limit of ASTM D 6158 by using ASTM D 2070 method (ISO VG 68).

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