




Hydraulic oils

Stationary equipment

Energy lives here™

Mobil™ hydraulic oils for stationary equipment are designed to help operations:

-  Boost hydraulic system performance
-  Minimize maintenance costs
-  Enhance production capacity

Recommended applications

<p>Progressive Mobil DTE 10 Excel™ Series High-performance conventional oils</p>	<ul style="list-style-type: none"> ▪ Systems requiring wide temperature operating window ▪ Systems using high-pressure/high-output pumps in which enhanced hydraulic efficiency is desired ▪ Systems using close-tolerance servo-valves and benefitting from long service life ▪ Applications in which zinc-free, low aquatic toxicity is advantageous
<p>Productive Mobil DTE™ 20 Series High-performance conventional oils</p>	<ul style="list-style-type: none"> ▪ Systems using high-pressure/high-output pumps ▪ Systems using close-tolerance servo-valves and CNC machine
<p>Practical Nuto™ H Conventional oils</p>	<ul style="list-style-type: none"> ▪ Systems in which mild antiwear properties are required ▪ Systems with moderate temperature and pressure requirements

Features/Potential benefits

Drops indicate relative performance level

	Wide temperature performance	Hydraulic efficiency	Long oil/filter life	Low-temperature properties	Demulsibility	Antiwear performance	Viscosity range
Mobil DTE 10 Excel™	●●●	●●●	●●●	●●●	●●●	●●●	ISO 15, 22, 32, 46, 68, 100, 150
Mobil DTE™ 20	●●	●	●●	●	●●●	●●●	ISO 10, 22, 32, 46, 68, 100, 150
Nuto™ H	●	●	●	●	●●●	●●	ISO 32, 46, 68, 100, 150

Key claims

	Denison HF-0	Husky HS 207	Fives Cincinnati	DIN 51524-2	DIN 51524-3	Eaton Vickers I-286-S	Eaton Vickers M-2950-S
Mobil DTE 10 Excel™	✓		✓	✓	✓	✓	✓
Mobil DTE™ 20	✓	✓	✓	✓		✓	✓
Nuto™ H	✓			✓			

Mobil Serv™ application and service expertise

Rigorously trained sales and lubricant engineers can work side by side with you through Mobil Serv lubrication services to help give you a competitive edge.

*Mobil DTE 10 Excel has Vickers 694 approval, which encompasses I-286-S and M-2950-S approval. The claims/specifications listed were valid at the time of publication, December 2016. Claims may not be relative to all available viscosity grades. Consult product data sheet for additional details.