



PRODUCT DATA SHEET

ISO 32 QUENCH OIL CODE: 751

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Scot Lubricants LLC (Scot) ISO 32 Quench Oil especially designed for use in steel heat treating operations.

FEATURES

Scot Lubricants ISO 32 Quench Oil provides:

- Premium wetting ability and cooling
- Excellent thermal stability and oxidation resistance
- Uniform heat dissipation for quality hardened steel production
- Less viscosity change during quenching operation compared to low viscosity index oil

APPLICATIONS

- Scot Lubricants ISO 32 Quench Oil is a highly stable quench oil that may be recommended for steel quenching operations requiring a premium mineral quench oil.

AVAILABLE IN:

- Bulk
- 55 Gallon Drums
- 16 Gallon Quarter Drums
- 5 Gallon Pails

SELECTION

Listed below are the physical and chemical characteristics of Scot's ISO 32 Quench Oil. Follow equipment manufacturer recommendations and conventional guides to determine the best product for specific applications.

VISCOSITY GRADE:	32
Product Code	751
Viscosity cSt@40°C	32.5
Viscosity cSt@100°C	5.3
Viscosity Index	96
API Gravity	31.9
Density, lb./gal at 60°F	7.2
Pour Point, °F(°C)	-7.6(-22)
Flash Point °F (°C)	467(242)