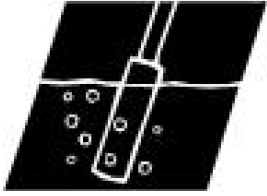


DRASTA C 7000



TEMPERING OIL
FOR STEEL



Amber-colored cold quenching oil

APPLICATIONS

Steel tempering oil

- **DRASTA C 7000** is a mineral oil used to temper steel over a wide range of quenching operations. It is made from 95 VI, solvent-refined stocks containing special additives. These additives allows long bath life
- Its primary use for high speed quenching of steel parts to obtain a uniform deep hardening of the steel. Other oils are recommended for martempering operations.

SPECIFICATIONS

International specifications

- ISO 6743/14 CATEGORY U

ADVANTAGES

Long fluid life and high operating reliability.

- High viscosity index assumes a minimum viscosity change during the entire quenching operation
- High speed quenching assures uniform hardening of steel
- Low staining

TYPICAL CHARACTERISTICS—DRASTA C 7000

Density @ 60°F, lbs. /gal. ASTM D 1298	7.17
Specific Gravity @ 60/60°F ASTM D 1298	0.861
Viscosity at 40°C, cSt ASTM D 445	12.9
Viscosity at 100°C, cSt ASTM D 445	3.04
Viscosity Index ASTM D 2270	91
GM Quench Speed, seconds, nickel ball	13
Flash Point, COC, °F (°C) ASTM D 92	360 (182)
Color (ASTM D 1500)	4.0

TOTAL Lubricants USA Southwest

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TOTAL Lubricants USA with a policy of continuous improvement, reserves the right to change specifications as our technology progresses. We are not responsible for the misuse and/or misapplication of our products. MSDS are found at on our web site.