

PIRANHA 801 QUENCH OIL

LOW TO MEDIUM SPEED QUENCHING OIL



A PRODUCT OF LUBRICATING SPECIALTIES COMPANY

Product Description



801 QUENCH OIL is a relatively low speed quench oil suited for general quenching operations where minimum stress and distortion of quenched parts is desired.

Applications & Uses:

- Recommended where conventional quench oils are required.
- Specifically recommended where slower quench time is desired to minimize distortion and stress on parts being quenched.

Features & Benefits:

- Oxidation stable to minimize sludge formation.
- Made from (HVI) paraffinic stocks.
- Slow quench time minimizes stress and distortion of quenched parts.
- Typical quench test - 28-32 seconds.

Typical Test Data

TEST, ISO GRADE	ASTM	801
Gravity, °API	D-4052	32
Flash Point, °C.	D-92	191
Pour Point, °C.	D-97	-18
Viscosity: cSt. @ 40°C.	D-445	20.2
GMC Quench Test, Seconds		28-32

* CONTAINS HIGH PERFORMANCE ADDITIVE CHEMISTRY.
VALUES SHOWN HERE ARE TYPICAL AND MAY VARY.

TECHNICAL PRODUCT INFORMATION

PRODUCT CODE: 39051

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