



# SHELL TONNA<sup>®</sup> OIL G

Premium grade oils for lubricating certain gear and bearings, machine tool slides and tables

## Product Description

Shell Tonna<sup>®</sup> Oil G is premium quality machine oil designed with special additives that prevent stick-slip. It is specially formulated to meet the requirements of Goss International printing presses. It contains a tackiness additive that helps to prevent the oil from being squeezed out of small clearances by heavily loaded machines, adhesion to parts to give rust protection, or running off vertical ways.

## Applications

- central lubrication systems on Goss International printing presses
- machine tool slides and tables
- chains, cables and other parts requiring tackiness
- some combined hydraulic and tableway applications

## Features/Benefits

- excellent stick-slip performance
- excellent thermal stability
- outstanding anti-wear/EP and rust prevention performance
- tackiness improving its ability to stay in place

## Typical Properties of Shell Tonna Oil G

	Test Method	
Product Code		65556
Appearance		Dark Red
Texture		Stringy
Gravity, °API	D 1298	31.0
Viscosity:		
@ 40°C, cSt	D 445	67.2
@ 100°C, cSt	D 445	9.02
@ 100°F, SUS	(calc)	347.3
@ 210°F, SUS	(calc)	56.7
Viscosity Index	D 2270	109
Flash Point, COC, °F	D 92	400
Pour Point, °F	D 97	5
Copper Corrosion 3 hrs @ 212 °F	D 130	1a
Stick/Slip	D 2877	0.73
Thermal Stability	Cincinnati Machine	Pass
Rust Test	D 665B	Pass
Tackiness Additive		Present

**Handling & Safety Information**

For information on the safe handling and use of this product, refer to its Material Safety Data Sheet <http://www.equivashellmsds.com>. For more information and availability, call **1+800-782-7852** or visit the World Wide Web: <http://www.shell-lubricants.com/>.