

Garia® 2600 M-12

Low viscosity, chlorine-free neat cutting oil for gun drilling

DESCRIPTION

Garia 2600 M-12 is a low viscosity, chlorine-free cutting oil specially formulated for gun drilling. It has excellent machining performance on high-alloyed steels and stainless steel. **Garia 2600 M-12** also has excellent machining performance for cast iron and light metals.

Chlorine and heavy metal-free **Garia 2600 M-12** is based on highly refined mineral oils with a well-balanced combination of polar, extreme pressure, anti-wear, and anti-mist additives which provide high-performance and cost-effective benefits. **Garia 2600 M-12** may discolor yellow metals.

FEATURES / BENEFITS

- High load carrying properties
- Superior tool life
- Excellent surface finish
- EHS friendly – low misting
- Minimizes waste disposal costs:
 - ◇ No chlorine or heavy metals prevents disposal upcharges
 - ◇ Used oil is suitable for recycling or reclaiming

DATA (TYPICAL VALUES)

Appearance	Amber liquid
Density, pounds/gallon	7.3
Flashpoint, COC, °F	320
Viscosity, cSt, 40°C	12

HEALTH AND SAFETY

Refer to SDS for proper handling and disposal. Please note that the SDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

DM 15.04 US



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