AGIP ARUM HT

PRODUCT DATA SHEET

AGIP ARUM HT 220 is a superior quality lubricant formulated from special ester-type synthetic bases which leave no deposits at high temperatures. It is additive-treated to impart antiwear properties and exceptional oxidation resistance.

CHARACTERISTICS (TYPICAL FIGURES)
AGIP ARUM HT

Characteristics	ASTM	Unit	ISO VG GRADE
			220
Density at 15°C	D 4052	kg/l	0.981
Viscosity at 100°C	D 445	mm^2/s	25
Viscosity at 40°C	D 445	mm^2/s	222
Viscosity Index	D 2270		143
Flash Point, COC	D 92	°C	244
Pour Point	D 97	°C	-30

PROPERTIES AND PERFORMANCES

- Thanks to its special base, AGIP ARUM HT 220 minimizes high-temperature carbon deposits.
- The product's high Viscosity Index reduces the variation of viscosity with temperature, thus assuring an adequate lubricant film at all times.
- The product's antirust properties ensure effective protection of all lubricated parts.
- The good antiwear properties of AGIP ARUM HT 220 prolong the life of lubricated components even at high temperatures.
- The oxidation resistance of AGIP ARUM HT 220 prolongs the service life of the oil, thus guaranteeing the best lubricating conditions.

APPLICATION

AGIP ARUM HT 220 is expressly recommended for the lubrication of chains, bearings and gears operating at high temperatures. AGIP ARUM HT 220 can be applied by automatic sprays or drip oilers. It can also be brushed on by hand.

N.B.: This product is miscible at ambient temperature with mineral oils. It is not miscible with polyglycols such as, for instance, BLASIA S and similar products.

Approved by **ENI S.p.A**
Divisione Refining & Marketing

Marketing Office
PT. BAHANA NUSA LUBRINDO
Menara Ravindo 15th Floor,
Jl. Kebon Sirih kav. 75, Jakarta 10340
Tel. 021 3903390
www.agipoil.co.id