

BOTE Geartech HP 150/220/320/460

Product Description

BOTE Geartech HP 150/220/320/460 is formulated from high quality high VI base oils combined with selected additives to provide resistance to foaming, rusting, corrosion and oxidation. A sulfur-phosphorus additive is used to give this oil its extreme pressure characteristics which permit industrial gears to withstand heavy loads and shock loading. Unique additive package employed in industrial EP Gear Oil is non-corrosive to brass, bronze, steel or other alloys.

Features:

- Truly multi-purpose product- wide range of applications
- Excellent EP and antiwear properties.
- Compatible with steel, bronze, copper and copper alloys.
- Superior thermal stability for longer service life.

Typical Uses:

- 1、 BOTE Geartech HP 150/220/320/460 ----- Used in bevel, spur, herringbone, planetary, worm and industrial hypoid gears.
- 2、 BOTE Geartech HP 150/220/320/460 ----- Also used in chain drives, sprockets, plain and anti- friction bearings, slide guides and lexible couplings.
- 3、 BOTE Geartech HP 150/220/320/460 ----- Recommended for use in manual transmissions, gear cases and worm gears on mobile contractor type equipment.

Typical Specifications:

	150	220	320	460
Gravity,°API	27.0	26.2	25.2	24.6
Flash Point, °F	450	450	460	480
Fire Point, °F	495	495	500	510



Patricia Lubricant

Viscosity: cSt.@40°C	150	220	320	460
cSt.@100°C	14.5	18.6	23.4	29.6
Viscosity Index	95	94	92	92
Color, D-1500	4.5	4.5	4.5	4.5

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