## **DROSERA HXE 220**



Metalworking



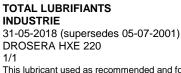
## Multi purpose and High-performance oils for machine tools

## **APPLICATIONS** Machine tool for all speeds and loadings. • Advance and speed-change gearboxes : all types whether or not fitted with submerged electromagnet clutches. • Particularly suitable for central lubrification systems. DROSERA HXE 220 is particularly recommended for lubricating slides that are synthetic resincoated. • Fully compatible with cutting fluids : neat oils and aqueous fluids in the TOTAL range. **SPECIFICATIONS** ISO 6743/13 : GB 220 DIN 51502,CGLP 220 CINCINNATI MILACRON P50 DIN 51517 Part 3,CLP 220 **ADVANTAGES** Excellent extreme-pressure properties • Excellent anti-stick-slip properties Very low coefficient of friction • High viscosity index Total compatibility with seals • Low pour point Very good oxidation resistance • Very good protection against rust

• Very good anti-wear properties.

TYPICAL CHARACTERISTICS	METHODS	UNITS	DROSERA HXE 220
Density	ISO 3675	kg/m³	900
Viscosity at 40 °C	ISO 3104	mm²/s	220
Viscosity index	ISO 2909		99
Open cup flash point	ISO 2592	°C	260
Pour point	ISO 3016	°C	- 12

Above characteristics are mean values given as an information.





This lubricant used as recommended and for the application for which it has been designed does not present any particular risk. A material safety data sheet conforming to the regulations in use in the E.C. is obtainable via your commercial adviser <u>www.guick-fds.com</u>.