



Description & Application

Soluble oils recommended for machining operations where the cooling is the most important function.

Appropriate for majority of the operations on easily machining material. They are also used as oils for treatment of fibers and leathers, as hydraulic fluids, as coolant fluids and soluble rolling oils.

It contains mineral oil, anticorrosive agent, anti foam and emulsionable base. Dromus BX contains bactericidal.

Recommended concentration

- Added to the water in the proportion from 0,5 to 30%

Benefits

- It guarantees excellent lubrication property for containing high percentage of mineral oil.
- It offers easiness disposal through conventional techniques.
- They form emulsion with excellent stability in the several types of waters.

Dromus is unlikely to present any significant health or safety hazard when properly used in the recommended application, and good standards of industrial and personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

For further guidance on Product Health & Safety refer to the appropriate Shell Product Safety Data Sheet

Package

- Pail of 20L
- Drum of 200L

Customer Service

For further information call our toll free number: 0800 781616; or send us a message: fale@shell.com.br

Health & Safety

Typical Physical Characteristics		
Dromus	B	BX
Density 20/4 °C	0,9278	0,9277
Kinematic Viscosity (40°C, cSt)	42,39	-
TAN, mg KOH/g	0,40	0,28
Water, %v	2,4	2,5
Corrosion (IP 125)	no corrosion	no corrosion

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