

Castrol ILOFORM[®] BWN 205

HEAVY DUTY DRAWING AND FORMING LUBRICANT

Castrol ILOFORM[®] BWN 205 is a very high viscosity, heavy duty, chlorinated, straight oil designed for difficult drawing and metal forming operations.

KEY PERFORMANCE BENEFITS

Castrol ILOFORM[®] BWN 205 possesses the extreme pressure properties necessary for operations such as wire and tube drawing on stainless steel as well as deep drawing, forming, and cold heading.

COMPATIBILITY WITH WORK MATERIALS

Due to the stability of the chlorinated component, Castrol ILOFORM[®] BWN 205 is compatible with all ferrous and nonferrous metals including aluminum. Consult your Castrol Sales Engineer for questions regarding compatibility.

TYPICAL CHARACTERISTICS

Specific Gravity @ 16°C: 1.16
Viscosity, cSt @ 40°C: 600
Fat: Nil
Sulphur: Nil
Chlorine: 42%
Pour Point: -18°C
Flash Point (PMCC, min.): 215°C

All reasonable care has been taken to ensure that the information contained in this publication is accurate as of the date of printing. However, such information may, nevertheless, be affected by changes in the formulation occurring subsequent to the date of printing. Material Safety Data Sheets are also available for all Castrol Industrial North America products. The MSDS must be consulted for appropriate information regarding storage, safe handling, and disposal of a product.

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