



Product Data

Castrol Magna[®] 2, Castrol Hyspin[®] VG10

Spindle Oils

Description

Castrol Magna[®] 2 and Hyspin[®] VG 10 spindle oils are based on selected base stocks, highly refined and de-waxed for maximum reliability. These oils possess excellent natural oxidation stability characteristics.

Recommended Applications

These low viscosity oils are primarily developed for the lubrication of fine clearance high speed spindles and zero fit bearings particularly those in textile and modern high performance machine tools.

Typical Characteristics

Castrol	Magna [®] 2	Hyspin [®] VG 10
Density @ 15°C	0.860	0.868
Kinematic Viscosity, cSt @ 40°C @ 100°C	2.20 -	10.0 2.56
Closed Flash Point, °C	83	150
Pour Point, °C	-39	-39

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 blend formulation occurring subsequent to the date of printing. Material Safety Data Sheets are available for all Castrol Industrial North America Inc. products. The MSDS must be consulted for appropriate information regarding storage, safe handling and disposal of a product.

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Castrol Magna[®] 2, Castrol Hyspin[®] VG10

Page 1 of 1

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