Tel: 01424 443696 Fax: 01424 729133

Email: sales@slipstreamlubricants.co.uk



Slipstream PO Box 3 Bexhill on Sea East Sussex TN39 4JF UK

DATA SHEET INDUSTRIAL

HOT SPOT

A HIGH TEMPERATURE GEL

Slipstream Hot Spot is a high temperature gel that has been specially formulated for many applications in harsh environmental and industrial conditions, such as those found in the steel making industry. It is ideal for applications such as furnace door hinges, metal to metal slide and glide systems, plain bearings, kiln car wheels, valves and threaded pipe connections.

Hot Spot contains a high proportion of lubricating solid, including copper, aluminium and graphite, plus special corrosion inhibitors and high temperature anti-oxidants.

HOT SPOT DOES NOT CONTAIN LEAD

PHYSICAL DATA

Appearance
Penetration (worked)
Dropping Point
Corrosive Substances
(salt water/steel, MIL-L-21260)
Electrical Conductivity
Weld Seizure Load (Kg) Almen Weiland
Temperature Range

Smooth dark copper coloured gel 285-355

>230° (does not melt)

Non-corrosive Excellent 2000 -25°C to +1100°C

Manufactured in Great Britain by Slipstream

Permission to use this literature can only be obtained from SSL, the copyright owners. Date of issue: 05/11/05 Date of Printing: 07/12/2005