

Description

Nexus SB Universal Oil is multipurpose lubricant based on synthetic blend base oil and selective additives to offer optimal protection against friction, wear, rust, and corrosion. The lubricant is compatible with metal, wood, leather, copper, fabric, painted surfaces, most plastics and rubbers. It is ideally suited for all types of industrial machinery and equipment, depending on the viscosity grade needed

Applications

Nexus SB Universal Oil is suitable in wide industrial applications including automotive, textile, steel, plastic, paper, wood, etc,. Available in a range of viscosity grades to fit your equipment's needs

Benefits

- Formulated with proven anti-wear technology to be effective throughout a wide range of operation conditions
- High quality base oil combined with selective additives to provide optimal protection against friction, wear, rust, and corrosion
- High temperature tolerance
- Increase the efficiency of the lubricating oil

	SB22	SB32	SB46	SB68	SB100	SB150	SB220	SB320	SB460	SB680
ISO Viscosity Grade, ASTM D 2442	22	32	46	68	100	150	220	320	460	680
Kinematic Viscosity @ 40°C/104°F, ASTM D 445	22	32	46	68	100	150	220	320	460	680
Kinematic Viscosity @ 100°C/212°F, ASTM D 445	3.1	5.2	6.7	8.3	10.7	14.2	33.1	48.9	70.7	101.2
Viscosity Index, ASTM D 2270	>100	>100	>100	>100	>100	>100	>100	>100	>100	>100
Flash Point, ASTM D 92, COC, °C/°F	>220/428	>220/428	>220/428	>220/428	>220/428	>220/428	>220/428	>220/428	>220/428	>220/428
Pour Point, ASTM D 97, °C/°F	-9/15.8	-9/15.8	-9/15.8	-9/15.8	-9/15.8	-9/15.8	-9/15.8	-9/15.8	-9/15.8	-9/15.8
Rust Preventive Characteristics, ASTM D 665A	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass

*Subject to usual manufacturing tolerances

Nexus SB Universal Oil

20 Mar 2024

Nexus, the Nexus logo, and related marks are trademarks of Nexus Limited, used under license.

This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken by either Nexus or its subsidiaries for any damage or injury resulting from abnormal use of the material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale. You should consult our local representative if you require any further information.