EXTEND THE LIFE OF YOUR BEARINGS

CHOOSE THE RIGHT GREASE FOR YOUR BEARINGS:

NTN-SNR SIMPLIFIES YOUR CHOICE WITH A RANGE OF PROFESSIONAL GREASES





HEAVY DUTY High load

Extreme pressure, multi-service grease, designed for intensive applications in heavy industry: steel industry, construction, transport, etc.

Advantages : Excellent performance under very high loads, at high and low speed, good performance in the presence of water, excellent protection against wear and corrosion.

Typical applications : High power electric motors, conveyors, lifting equipment, lorry wheel hubs, water pumps, presses...

Temperature range : -25 to +140 °C

VIB Vibrations & shocks

Provides perfect lubrication to bearings subject to high levels of vibration or shocks loads. Recommended for quarries, cement plants, civil and agricultural works, and high-load applications in a humid environment: paper mills, excavation, etc.

Advantages: Excellent resistance to shocks, high levels of vibration and heavy loads, excellent water-resistance that guarantees long life.

Typical applications: Bucket spindles, grinders, crushers, vibrating screens, washing machines, industrial fans...

Temperature range: -20°C to +140°C





HIGH TEMP High temperature

The ideal solution for long-life, high-temperature lubrication up to +150°C. Accepts occasional peaks up to +175°C

Advantages: Extreme long-term, high temperature performance, excellent protection against wear and corrosion, suitable for ball or roller bearings, suitable for horizontal and vertical axes.

Typical applications: Textile machines, paper converting machinery, heater, dryer fans, tension pulleys, automobile water pumps...

Wide temperature range: -40°C to +160°C



Experts [&] **IOOIS** With You

• assists with bearing installation and maintenance: advice on lubrication, provide support for your bearing application, technical training, maintenance audits.

• makes your work simpler and more reliable thanks to a range of specialised tools: extractors, separators, bearing heaters, spanners, hydraulic nuts and pumps, thermometers, etc.

For more information

about our entire offer, contact NTN-SNR Experts & Tools on our Website www.ntn-snr.com Distributed by

