

Shell Morlina

BEARING AND CIRCULATING OILS DESIGNED TO MEET CHALLENGES

The Shell Morlina range of bearing and circulating oils is designed to help make it easy for equipment operators to select the oil that will best deliver value to their operations through enhanced wear protection, long oil life and high system efficiency.



THE SHELL MORLINA "B" RANGE

Bearing and circulating oils with a range of protection and performance levels for a wide range of industrial applications

THE SHELL MORLINA "BA" RANGE

Speciality bearing and circulating oils with enhanced characteristics for use in demanding applications in the metals sector

THE SHELL MORLINA "BL" RANGE

Extra-low viscosity grades for use in high-speed machine spindle applications

PRODUCT-NAME SUFFIX KEY

- A** = Water tolerant
- B** = Bearings
- L** = Low load

APPLICATION ICON KEY

- Roller bearing
- Enclosed gear
- Extreme load
- High temperature
- Plain bearing
- Wet conditions
- Factory/machine applications

INCREASINGLY EFFICIENT PROTECTION >>>>>

ENTRY TIER 1

MAIN LINE TIER 2

PREMIUM TIER 3

ADVANCED TIER 4

Shell Morlina S4 B

SYNTHETIC

- Extra long life
- Extra protection
- Severe applications

Better protection, longer oil life and better system efficiency

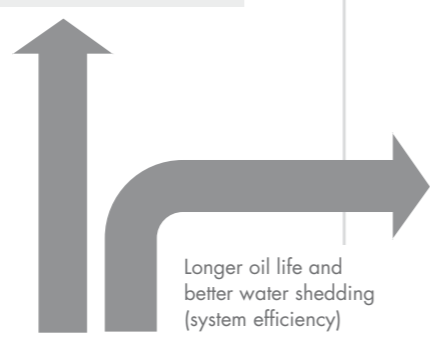
Shell Morlina S2 B

- Versatile protection
- Industrial applications

Better protection, longer oil life and better system efficiency

Shell Morlina S1 B

- Reliable protection
- Special applications



Longer oil life and better water shedding (system efficiency)

Shell Morlina S3 BA

- Extra life
- Extra water shedding
- Special applications: wet conditions

Shell Morlina S2 BA

- Extra protection
- Water shedding
- No-Twist® mill systems

Better wear protection

Shell Morlina S2 BL

- Reliable protection
- High-speed applications



For illustrative purposes only

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