Ubuntu Grease WB HT 2 / 3

Lithium complex EP bearing grease

UB-TDS-041 | Revision 0.1 | 16 October 2026

Applications

Specified wheel bearings, chassis points and industrial or off-highway equipment.

Performance features

Load carrying; water resistance; high-temperature retention.

Reference performance specifications

SANS 1851 : 2008

Reference designations require verification for the Ubuntu formulation. Ubuntu certification, licensing and OEM approval have not been established.

Reference typical characteristics

NLGI Consistency	Unit	2	3
Thickener		Li Complex	Li Complex
Colour		Reddish Brown	Reddish Brown
Structure		Smooth	Smooth
Worked Penetration @ 25°C	0.1mm	280	235
Dropping Point	C	>250	>250
Timken OK Load	Kg	30	30
Base Oil			
Kinematic Viscosity at 40°C	mm²/s	165	165
Kinematic Viscosity at 100°C	mm²/s	15.5	15.5

Application notes

Reference operating range: -20 to 150 C continuously; 220 C for short exposure. Dropping point is not a continuous operating limit.

DRAFT: Technical values have not been verified for the Ubuntu formulation. Confirm product identity, batch data, specifications and the applicable safety data sheet before release or use. Typical values are not manufacturing limits.