



NINJUTSU SHL-T206, 207, 208, 209, 210

Product Description:

NINJUTSU Gear oil for light and Heavy Duty Axles. The additive formulated with latest axle needs in mind, delivering superior load carrying. Uses the latest EP and Anti-Wear poly-sulfide technology to delivers exceptional performance at low treat-rates and has excellent base oil compatibility

Applications / Benefits:

Excellent rust, staining, and corrosion protection
Extended gear and bearing life due to minimal deposits and longer seal life
Increased load carrying capability and reduced operating costs
Reduced wear and longer component life
Wide multipurpose capability

Specifications, Approvals & Recommendations

API GL-5

Typical Physical Characteristics

Test Description	Method	T206	T207	T208	T209	T210
SAE Viscosity Grade	SAE J 306	90	140	80W90	85W90	85W140
Specific Gravity @15°C	ASTM D 4052	0.896	0.91	0.885	0.897	0.907
Flash point, °C	ASTM D 92	208	215	210	212	215
Pour Point, °C	ASTM D 97	-9	-6	-27	-12	-9
Kinematic Viscosity, @40°C cSt	ASTM D 445	198	402	141	150	389
@100°C cSt	ASTM D 445	17.1	27.8	14.7	14.9	27.4
Viscosity Index	ASTM D 2270	95	95	104	99	96
Color	ASTM D1500	<3.0	<3.5	<2.5	<3.0	<3.5

Health, Safety & Environment

Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Shinolub representative.

Protect the Environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.