

SPD Hydro GII

SPD Hydro GII is an industrial type lubricant with high resistance to rust and oxidation, blended with high quality Group II structured low sulfur base oils and package additives that can meet the following performance levels.

Features

High Temperature and Oxidation Stability: Thanks to its low sulfur and high VI base oil structure, it has a longer life and oxidizes later.

High Corrosion Protection: Thanks to the corrosion inhibitor in additive system it is protective against corrosion.

High Demulsify Property: Thanks to the existing demulsifier in its structure the feature of separating from the water is excellent.Removes the water from its system in a short time and maintains its lubrication feature.

Excellent Rust and Oxidation Resistance, Foam Control: Thanks to high oxidation resistance prevents rust, sediment formation and viscosity thickening caused by oxidation. Prevents foaming with its antifoam additive.

Anti-Wear Effect: Protects the system against abrasion by actively fulfilling the lubricating duty.

Technical Specifications

*Kinematic Viscosity @40˚C, cSt	ASTM D 445	46	68
*Viscosity Index	ASTM D 2270	105	107
*Flash Point, ˚C	ASTM D 92	228	232
*Pour Point, °C	ASTM D 97	-30	-27
*FZG Load Carrying	ISO 14635-1	12	12

**Data given above are typical properties and may vary slightly.*

Performance

DENISON HF-0/1/2, CINCINNATI MILC-P68-P69-P70, T6C-020, DIN 51524 PART II, M - 2950 – S, AFNOR NF E 48-603, VICKERS I - 286 - S3, CETOP RP91H

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