

Packaging

4x5L



20L



208L



1000L



Product	Viscosity	Specification	Product Description
ZNOIL UHD	5W-30	API CK-4, ACEA E4/E7/E8/E11	Low-SAPS synthetic HDD oil meeting Euro IV-VI emission standards. Delivers strong engine protection and cleanliness with extended drain intervals.
ZNOIL UHD	10W-40	API CK-4/SN, ACEA E7/E8/E11	Low-SAPS synthetic HDD oil for Euro IV-VI engines with DPF. Ensures maximum protection, cleanliness and longer drain intervals.
ZNOIL UHD	15W-40	API CK-4/SN, ACEA E7/E8/E11	Top-tier low-SAPS synthetic HDD oil for global emission standards. Offers superior protection, oxidation resistance and cleanliness.
ZNOIL UHD	10W-40	API CI-4, ACEA E4/E7, Allison C4	Full-SAPS synthetic HDD oil built for EGR/SCR aftertreatment systems. Maximizes wear protection for Euro III-V engines.
ZNOIL UHD	10W-40	API CJ-4/SN, Volvo VDS-4, Renault RLD-3	Top-tier mid SAPS HDD oil for modern low-emission diesel engines with DPF. Offers excellent cold-start flow along with strong soot handling and anti-wear protection.
ZNOIL UHD	15W-40	API CJ-4/SN, Volvo VDS-4, Renault RLD-3	Top-tier mid SAPS HDD oil for modern low-emission diesel engines with DPF. Suited for higher-load, warmer-climate operation with strong soot handling and anti-wear protection.
ZNOIL SHD	10W-40	API CI-4/SL, ACEA A3/B4	A3/B4 Super high performance semi-synthetic HDD oil for Euro II-V engines with/without DPF. Offers strong soot handling and anti-wear protection under severe conditions.
ZNOIL SHD	15W-40	API CI-4/SL, ACEA E7	Super high performance HDD oil for Euro II-V engines without DPF. Maximizes soot handling, oxidation and anti-wear protection under severe operating conditions.
ZNOIL SHD	20W-50	API CI-4/SL, ACEA E7	Super high performance HDD oil for Euro II-V engines without DPF. Maximizes soot handling, oxidation and anti-wear protection under severe operating conditions.
ZNOIL SHD	15W-40 / 20W-50	API CH-4/SJ, Volvo VDS-2	High performance multigrade HDD oil for Euro I-III engines, naturally aspirated or turbocharged. Offers reliable anti-wear protection and a cost-effective service solution.