



**ISO AW Hydraulic Oil**



Manufacturer  
**PETRO CANADA**  
Brandname  
**HYDREX MV 36**  
Viscosity Class  
**ISO 36**

Fluid Type / Base Oil  
**ISO AW Hydraulic Oil / Mineral**

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 29.1	32.3	> 35.5
KV100 (cSt)	< 5.7	6.3	> 6.9
VI	< 133	148	> 162



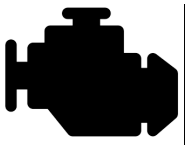
Manufacturer  
**PETRO CANADA**  
Brandname  
**HYDREX MV 32**  
Viscosity Class  
**ISO 32**

Fluid Type / Base Oil  
**ISO AW Hydraulic Oil / Mineral**

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 28.7	31.9	> 35.1
KV100 (cSt)	< 5.6	6.2	> 6.8
VI	< 132	147	> 161



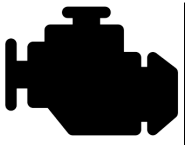
**SAE Diesel Engine Oil**



Manufacturer  
**PETRO CANADA**  
Brandname  
**DURON SHP 15W40**  
Viscosity Class  
**SAE 15W40**

Fluid Type / Base Oil  
**SAE Diesel Engine Oil / Mineral - API Group 2**

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 102.5	113.9	> 125.3
KV100 (cSt)	< 13.9	15.4	> 16.9
VI	< 127	142	> 156



Manufacturer  
**CASTROL**  
Brandname  
**HYPURON 15W40**  
Viscosity Class  
**SAE 15W40**

Fluid Type / Base Oil  
**SAE Diesel Engine Oil / Semi-Synthetic - PAO**

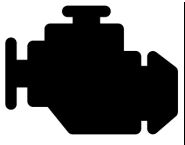
Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 99	110	> 121
KV100 (cSt)	< 13.5	15	> 16.5
VI	< 126	140	> 154



Manufacturer  
**PETRO CANADA**  
Brandname  
**DURON-E XL 15W40**  
Viscosity Class  
**SAE 15W40**

Fluid Type / Base Oil  
**SAE Diesel Engine Oil / Synthetic**

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 102.5	113.9	> 125.3
KV100 (cSt)	< 14	15.5	> 17.1
VI	< 129	144	> 158



Manufacturer  
**CASTROL**  
Brandname  
**HYPURON ADVANCED FORMULA**  
Viscosity Class  
**SAE 10W30**

Fluid Type / Base Oil  
**SAE Diesel Engine Oil / Semi-Synthetic - PAO**

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 74.4	82.7	> 91
KV100 (cSt)	< 10.9	12.1	> 13.3
VI	< 127	142	> 156



**unknown**



Manufacturer  
**PETRO CANADA**  
Brandname  
**DURON HP 15W40**  
Viscosity Class  
**SAE 15W40**

Fluid Type / Base Oil  
**unknown / Mineral - API Group 2**

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 106.4	118.2	> 130
KV100 (cSt)	< 14	15.6	> 17.2
VI	< 125	139	> 152

