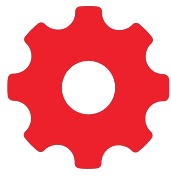


ISO Gear Oil



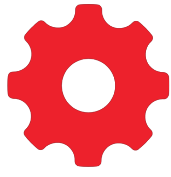
Manufacturer
MOBIL
Brandname
MOBILGEAR 630
Viscosity Class
ISO 220

Fluid Type / Base Oil
ISO Gear Oil / Mineral

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 198	220	> 242
KV100 (cSt)	< 17.6	19.5	> 21.5
VI	< 88	98	> 107



Synthetic (PAO) Gear Oil



Manufacturer
MOBIL
Brandname
SHC 630
Viscosity Class
ISO 220

Fluid Type / Base Oil
Synthetic (PAO) Gear Oil / Synthetic - PAO

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 195.9	217.7	> 239.5
KV100 (cSt)	< 23.3	25.9	> 28.5
VI	< 136	152	> 167



unknown



Manufacturer
MOBIL
Brandname
SHC 636
Viscosity Class
ISO 680

Fluid Type / Base Oil
unknown / Synthetic - PAO

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 597.4	663.8	> 730.2
KV100 (cSt)	< 56.5	62.8	> 69.1
VI	< 148	165	> 181



Manufacturer
MOBIL
Brandname
MOBILGEAR 600 XP 680
Viscosity Class
ISO 680

Fluid Type / Base Oil
unknown / Mineral

Specification	Abn Low	Base	Abn High
KV40 (cSt)	---	---	---
KV100 (cSt)	---	---	---
VI	---	---	---



Environmental Oil



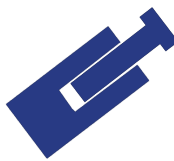
Manufacturer
MOBIL
Brandname
DTE 10 EXCEL 46
Viscosity Class
ISO 46

Fluid Type / Base Oil
Environmental Oil / Mineral

Specification	Abn Low	Base	Abn High
KV40 (cSt)	---	---	---
KV100 (cSt)	---	---	---
VI	---	---	---



ISO AW Hydraulic Oil



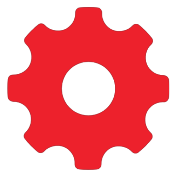
Manufacturer
MOBIL
Brandname
DTE 25
Viscosity Class
ISO 46

Fluid Type / Base Oil
ISO AW Hydraulic Oil / Mineral

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 39.8	44.2	> 48.6
KV100 (cSt)	< 6	6.7	> 7.4
VI	< 88	98	> 107



Synthetic (PAO) Gear Oil



Manufacturer
MOBIL
Brandname
SHC 627
Viscosity Class
ISO 100

Fluid Type / Base Oil
Synthetic (PAO) Gear Oil / Synthetic - PAO

Specification	Abn Low	Base	Abn High
KV40 (cSt)	< 89.2	99.1	> 109
KV100 (cSt)	< 12.5	13.9	> 15.3
VI	< 133	148	> 162



unknown



Manufacturer
MOBIL
Brandname
DTE EXCEL ISO 46
Viscosity Class
ISO 46

Fluid Type / Base Oil
unknown / Mineral

Specification	Abn Low	Base	Abn High
KV40 (cSt)	---	---	---
KV100 (cSt)	---	---	---
VI	---	---	---

