

CVS Hydraulic Fluid

CVS Specs

Viscosity

@100C	21cst
@40C	61 cst
@0C	121cst
@-20C	300cst
@-40C	920cst

Flash Point	>293 Celsius
Oxidation Stability	+10,000hrs
Pour Point	-66 Celsius
Safe Start Up	-45 Celsius

Working Temperature Range
-45C to 110C

**Water Does Not emulsify with CVS
Hydraulic Fluid**

Degrades quickly 100% in 4-6 weeks

Synthetic Hydraulic Fluids from others

(Approximate values)

Viscosity

@100C	~10cst
@40C	~45 cst
@0C	unknown
@-15C	~10,000cst
@-40C	~23,000cst

Flashpoint	unknown
Oxidation Stability	+10,000hrs
Pour Point	-48C
Safe Start Up	-34C

Working Temperature Range
-15C to 95C

- CVS Hydraulic Fluid offers Strong year-round performance.
- CVS Hydraulic Fluid can and will decrease operating temperatures. This is from better lubrication and viscosity stability.
- Degrades 100% in 6 weeks