

Problems You Can Have With Conventional Industrial Oils?

- ✓ **Oxidation Causes
Oil Breakdown and
Equipment Damage**
- ✓ **Oil Breaks Down
Under Severe
Operating Conditions**
- ✓ **Rust and Corrosion
Problems**

SRO ...PERFORMANCE IN ACTION

- **OUTSTANDING TEMPERATURE PROTECTION.** SRO is a multipurpose industrial oil designed for excellent long-term service in a wide temperature range. High operating temperatures can mean oxidation of conventional oils, resulting in lubrication breakdown and damage to equipment. SRO is specially formulated with high viscosity index base stocks and anti-wear additives to give excellent temperature and oxidation stability, while at the same time providing maximum protection of systems from corrosion damage.

PERFORMANCE BENEFIT: No repair bills due to oxidation of oil. No lubrication breakdown under severe operating conditions.

- **SEVERE SERVICE PROTECTION.** Outstanding lubricity reduces operating temperatures and gives better machine efficiency with less power consumption. Provides exceptional thermal stability.

PERFORMANCE BENEFIT: Saves on energy costs. Increases life of equipment because parts stay constantly lubricated.

- **SPECIAL ADDITIVES.** SRO is fortified with anti-wear, anti-foam and antioxidant additives for long life.

PERFORMANCE BENEFIT: Reduces wear and friction. Maximum corrosion protection.

APPLICATIONS

SRO represents the most advanced blend of highly refined base oils and special additives to assure long lubrication life of industrial equipment. Formulated with high viscosity index base stocks and anti-wear additives to give excellent temperature and oxidation stability. Provides superior protection against emulsification - SRO will not mix with water.

TECHNICAL DATA

SAE Grade:	10w40
Viscosity	
@ 40°C, cSt	100
@ 100°C, cSt	15
SUS at 104°F:	438.2
SUS at 212°F:	73.1
Viscosity Index:	148
Pour Point, °F:	-10°F
Flash Point, °F:	415°F
Color:	Aqua blue

ALSO AVAILABLE IN

SAE GRADE:	10	20	30	40
Equivalent ISO Grade:	32	68	100	150
Viscosities				
@ 40°C, cSt	32	68	100	150
@ 100°C, cSt	6	8	11	15
@ 104°F, SUS:	149	304	443	702
@ 212°F, SUS:	42.6	55.4	62.1	79.1
Viscosity Index:	115	110	105	102
Flash Point, COC, °F:	380°F	395°F	+435°F	+440°F
Pour Point, °F:	-25°F	-10°F	+5°F	+10°F
Color:	Aqua blue	Aqua blue	Aqua blue	Aqua blue

APPROVALS

Meets or exceeds: DIN 51524 part 2;
Cincinnati Milacron P-68, P-69, P-70; U.S.
Steel 127, 136.



*...setting performance
standards worldwide...*

C-13/PC-6290/1013