



# PRODUCT BULLETIN



## 7200 AIR COMPRESSOR OILS

*"Superior in use to any other air compressor oils at the end of any given time period."*

### DESCRIPTION:

Engineered to cope with the rigorous demands of reciprocal, rotary and screw type air compressors. These exceptional oils are blended from selected base oils, compounded with special additive packages to give the ultimate in protection in all types of industrial air compressors.

These fine oils assure the user of no carbon build-up, varnish or sludge, in addition to its natural ability to maintain its normal viscosity over an extended temperature range.

This product is also noted for its ability to reduce oil consumption measurably and is one of the few oils on the market to offer a certified 3000 hour oxidation test. These oils are non-foaming and have excellent water separating characteristics.

### APPLICATIONS:

#### ROTARY and SCREW AIR COMPRESSORS

Generally manufacturers recommended a SAE 10 or SAE 20 of the compounded anti-wear type oil in their Rotary and Screw compressors.

#### RECIPROCATING AIR COMPRESSORS

Manufacturers generally call for a SAE 30 or SAE 50 oil to be used in the crankcase as well as through a cylinder lubricator. Excessive oil in a cylinder is detrimental to good compressor service. Use minimum amounts in relation to cylinder size.

### USER BENEFITS:

- \* ELIMINATE CARBON DEPOSITS
- \* LONGER OIL LIFE
- \* EXCELLENT WATER SEPARATION
- \* COOLER OPERATION
- \* KEEPS SYSTEMS CLEAN
- \* REDUCED WEAR
- \* REDUCED MAINTENANCE
- \* NON FOAMING
- \* RUST PROTECTION
- \* DISTINCTIVE COLOR

### TYPICAL TEST DATA:

STEELCO CODE NO.	7201	7202	7203	7205
ISO Grade	32	68	100	220
SAE Grade	10	20	30	50
Vis. SUS at 100°F	160	350	--	--
Vis. SUS at 210°F	--	--	64	90
Viscosity Index	100	98	40	65
API Gravity	30.0	28.5	22.0	22.4
Flash Point °F	410	445	425	450
Pour Point, °F	0	0	5	10
Color	Red	Red	Red	Red

### AUTHORIZED DISTRIBUTOR: