

# THE GREASOMATIC®

## SINGLE POINT AUTOMATIC LUBRICATOR

### STANDARD OIL FILLINGS

#### Oil GP

#### General purpose oil

A high viscosity index, solvent refined mineral oil with a high stability against oxidation, good demulsibility and a good resistance to foaming. Ideal for use in circulating systems and enclosed gears. An excellent general purpose lubricant.

Label marking:	Oil GP
Kinematic viscosity:	100 cSt at +40°C, 11.3 cSt at +100°C.
Working temperature range:	-20°C to +185°C.
Open cup flash point:	+235°C.
Pour point:	-20°C.
Specific gravity:	0.886 at +15°C.

#### Oil AL

#### For airline lubrication

A blend of highly refined petroleum base oils having a low viscosity and good demulsibility and incorporating anti-oxidant, anti-rust, anti-foam and anti-wear additives. Particularly suitable for airline lubrication and for use in hydraulic systems.

Label marking:	Oil AL
Kinematic viscosity:	21.6 cSt at 40°C, 4.3 cSt at +100°C.
Working temperature range:	--10°C to +110°C.
Closed cup flash point:	+207°C minimum.
Pour point:	-45°C.
Specific gravity:	0.866 at +15°C.

#### Oil FS

#### For use with foodstuffs and pharmaceuticals

This advanced crystal-clear food-safe fluid is specially formulated for the lubrication of chain drives, chain conveyors, slideways and gearboxes in the food and pharmaceutical industries. **NSF Registration No. 102591 with H1 Approval** (this supersedes the former USDA Approval system).

Label marking:	Oil FS
Basis:	Blend of synthetic hydrocarbons with additives to enhance adhesion.
Kinematic viscosity:	370 cSt at +40°C, 44 cSt at +100°C.
Working temperature range:	-10°C to +200°C.
Closed cup flash point:	+240°C
Pour point:	-12°C.

#### Oil SC

#### For slideways and chain drives

A high viscosity index, solvent refined oil, containing an additive to impart tackiness and other additives to prevent "stick-slip" and improve anti-wear and anti-rust properties. Particularly suitable for the lubrication of machine tool slideways and chain drives.

Label marking:	Oil SC
Kinematic viscosity:	68 cSt at +40°C, 9.9 cSt at +100°C.
Working temperature range:	-30°C to +170°C.
Closed cup flash point:	+225°C.
Pour point:	-33°C.
Specific gravity:	0.875 at +15°C.

All the above **Standard Oil Fillings** are produced for Wymark under rigorous quality control by major manufacturers of advanced lubricants. The performance figures are provided in good faith for guidance only and are not intended to constitute a guaranteed specification.

#### Other Oil fillings

GREASOMATICs filled with virtually any type of oil or fluid lubricant will function satisfactorily (unlike greases, no problems of oil-thickener separation arise) and GREASOMATICs can be supplied with fluid fillings other than those listed above on request.

#### Other packings

All the above oils are available packed in 20 litre or 205litre drums, for use other than in a GREASOMATIC.