



PANTHER HYDRAULIC C-10

PRODUCT DESCRIPTION

Top quality virgin base oil is used to formulate **Panther** quality hydraulic products. Additives from international suppliers are also used to inhibit oxidation and prevent rust, foaming and wear. Oxidation inhibitors used in **Panther Hydraulic Oil C-10** prevent formation of varnish and gum deposits in hydraulic systems that can affect valves and cause operational problems. Anti-wear additive protects equipment, while corrosion inhibitor prevents rust and de-foamant the problem of foaming none adversely affect synthetic rubber seals and 'O' rings.

APPLICATION

Panther Hydraulic Oil C-10 is ideal for use in hydraulic systems where lower viscosity, anti-wear lubricants is recommended, which incorporate piston type, gear type and/or high pressure vane pumps, and can also be used as general lubricating oils. High viscosity indices make **Panther Hydraulic Oil C-10** suitable for use over a wide temperature range. These oils meet ISO specifications. Specific equipment manufacturer's recommendations for given temperature ranges should be followed.

BENEFITS

- Protect against rust, corrosion and wear
- Resists oxidation
- Reduced downtime
- Trouble-free operations

TYPICAL PROPERTIES

TEST	Typical Results
ISO Viscosity Grade	10
Flash Point °C	160
Pour Point °C	-33
Viscosity:	
@ 40 °C, cSt	10
@ 100 °C, cSt	2
Product Code	PAN 301016

The Panther Trade Mark is owned by Panther Lubricants Limited, London, England

Health & Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) is followed. MSDS's is available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

Note: Due to continual product research and development, the information contained herein is subject to change without notification.
Typical Properties may vary slightly