

Gernol Oil X

Compounded Process Oil

Product Data Sheet



Gernol Oil 220X, 320X and 460X are mineral oil based machine and circulating oils containing fatty compounding to improve metal wetting and adhesion properties.

APPLICATIONS

Circulating oil systems of heavy industrial machinery which incorporate clay filters to remove high levels of contamination. It is also used in once through or high loss industrial systems and for general industrial lubrication where loads are light.

BENEFITS

General purpose
Multipurpose lubricant where loads are light, with adhesion and metal wetting properties.

TYPICAL CHARACTERISTICS

Product Code	3023	1419	3153
	220X	320X	460X
Density at 15°C	0.9	0.9	0.91
Flash Point, °C	≥ 200	≥ 200	> 200
Pour Point, °C	≥ 3	≥ 3	≥ 6
Viscosity, cSt at 40°C cSt at 100°C	220 19	320 24.1	460
Viscosity Index	97	96	

PACK SIZES

220X is available in Bulk and 1000L. 320X is available in 1000L and 205L. 460X is available in Bulk and 1000L.

ENVIRONMENT, HEALTH AND SAFETY

Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product.

OTHER INFORMATION

For further information on Caltex products and services call the Lubelink Advisory Service on 1300 364 169 between 8.00am and 6.00pm (EST) Monday to Friday.

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