

Catalys® Chain Oil

DESCRIPTION

Catalys Chain Oils are blended with quality paraffinic mineral oil and additives which prevent oxidation and rust formation, regardless of the environment; protects mechanical components against premature wear and breakage; and is resistant to 'throw off' to maintain lubricant film between the bar and chain. Chain Oils are dyed red to distinguish them from other lubricants and for visibility on the chain/bar. Catalys Chain Oils are available in Heavy, Medium, and Light grades.

APPLICATION / BENEFITS

Our Catalys Chain Oil formulas contain tackifier making them suitable for equipment requiring a non-drip lubricant, including conveyor gears and chains, recreational vehicle drives, and household maintenance equipment. Suitable for automatic systems or manual applications.

CHARACTERISTICS

PHYSICAL PROPERTIES	Chain Oil Heavy	Chain Oil Medium	Chain Oil Light
Color	Red	Red	Red
Kinematic Viscosity @ 40°C, cSt	128*	65	42
Density @ 15°C, kg/L	0.880	0.870	0.854
Flash Point, °C (F)	210(410)	200(392)	190(374)
Pour Point, °C (F)	-18(0)	-30(-22)	-36(-33)

The values listed above are typical of current production, variations in these properties may occur.

**Heavy grade viscosity can vary ±10% from typical value indicated*

AVAILABLE PACK SIZES

PRODUCT NAME	Bulk	Tote	Drum	4 x 3.78L
Catalys Chain Oil Heavy	07-2010-00	07-2010-04	07-2010-05	07-2010-32
Catalys Chain Oil Medium	07-2008-00	07-2008-04	07-2008-05	07-2008-32
Catalys Chain Oil Light	07-2005-00	07-2005-04	07-2008-05	07-2008-32

The pack sizes above are our standard pack sizes. Please communicate with us to find pack sizes available locally.

HEALTH/SAFETY

GHS compliant English and French Safety Data Sheets are available at catalyslubricants.ca under 'Safety Data Sheets'. Keep containers closed when not in use. Please refer to the SDS for safe handling information. Always take used oil and containers to an authorized collection point. Avoid discharge into the environment. As with any lubricant, keep out of reach of children and animals.

QUALITY

Catalys Lubricants partners with respected industry suppliers to bring you high quality products. For more information, contact your local Catalys Representative. Please ensure this product is right for the equipment by following the recommendations of the equipment operating manual.

CONTACT US

British Columbia	Manitoba	Ontario	Quebec
7483 Progress Way	25 Midland Street	3462 White Oak Road	2320, rue de la Métropole
Delta, BC	Winnipeg, MB	London, ON	Longueuil, QC
V4G 1E7	R3E 3J6	N6E 2Z9	J4G 1E6
855.946.4226	855.755.6737	800.673.6231	800.363.0590
To reach us by email: info@catalyslubricants.ca			

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