

PRODUCT DATA SHEET

CHAIN & BAR OIL

PRODUCT DESCRIPTION

Campbell Petroleum Distributors Chain & Bar Oil is blended using high quality base stocks and selected additives to ensure optimum performance and long life lubrication of chains and their sprockets.

Campbell Petroleum Distributors Chain & Bar Oil exhibits excellent chain link penetration and contains tackifiers to resist “throw-off” ensuring that a continuous lubricating film is maintained on the chain mechanisms thereby ensuring maximum benefit from the anti-wear and anti-corrosion additive package.

Campbell Petroleum Distributors Chain & Bar Oil is ideally suited for manual application or for units fitted with automatic oilers.

It is recommended that the equipment manufacturers’ recommendations for grade, performance requirements and general operating conditions should be checked prior to use.

TYPICAL PROPERTIES

Property	ASTM Method	Results
Item code	-	9003
ISO Grade	-	150
Appearance	Visual	Amber
Density Kg/Lt @ 15°C	D1298	0.897
Viscosity cSt @ 100°C	D445	15.5
@ 40°C	D445	150
Viscosity Index	D2270	106
Flash Point COC, °C	D92	>200

Available in: 1000 Litres (9003-311), 205 Litres (9003-205), 20 Litres (9003-220) and 10 Litres (9003-210).

“Campbell Petroleum Distributors has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at www.campbellpetroleum.com. Campbell Petroleum Distributors takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at www.campbellpetroleum.com.

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