



TECHNICAL DATA SHEET

AMPAC – C Series

Air Compressor Oils

AMPAC – C Series are superior quality anti-wear air compressor oils. They are recommended for use compressor application where long lubricant service life is required and other applications where a high quality anti-wear type oil is required.

AMPAC – C Series are formulated from the finest high quality base stocks and further fortified with high performance additives to enhance their capability.

AMPAC – C Series considerably reduce the necessity of cleaning and other maintenance, provide excellent protection against wear, as well as increase productivity and provide excellent filtration characteristic. They have excellent demulsification ability to prevent water from deteriorating internal components and their superior oxidation resistant enables extended oil drain interval, with significant reduce sludge, varnish and carbon deposit on interval parts.

AMPAC – C Series meet the performance requirements of Hagglands-Denison, Trinova Vickers, Cincinnati Milacron, Lee Norse, Jefferey and others.

TYPICAL PROPERTIES

AMPAC – C Series Air Compressor Oils						
Prod Code	AMCO 3801	AMCO 3802	AMCO 3803	AMCO 3804	AMCO3805	Test Method
ISO Grade	32	46	68	100	150	-
Viscosity @100°C, cSt	5.2	6.6	8.4	11.1	14.5	ASTM D445
Viscosity@40°C, cSt	31	45	66	101	150	AST D445
Flash Point °C	241	235	244	259	277	ASTM D92
Pour Point °C	-24	-21	-18	-15	-15	ASTM D97
Gravity, API	31.9	30.7	29.6	28.6	28.0	ASTM D4052
Viscosity Index	97	96	96	94	94	ASTM D2270
Density	0.8656	0.8714	0.8742	0.8747	0.8787	-

These properties are typical of the current production. Variations that do not affected product performance are to be expected depending on blending and manufacturing locations. The information contained herein is subject to change without notice.

Health and Safety:

This product is unlikely to have any adverse health implications or safety hazard when used for its intended application. Avoid contact with skin. Use resistant gloves when handling used oil. For complete information on safe handling and product refer to MSDS.