TECHNICAL DATA SHEET
202608

ON 長效型冷卻液 HD (粉紅)

產品規格

Part No. ：ON-CLC0001B

Description：

本產品具備卓越的防銹、防腐蝕與防垢效果，能穩定高負荷引擎溫控並延長零件壽命 。其優異的防凍與防沸性能，能為重型冷卻系統提供全方位保護 。

Suitable For Use：

ASTM D3306、ASTM D4985、ASTM 6210、ASTM D7583、AS/NZS 2108:2004 Type A、BS 6580、GB 29743-2013、Volvo Heavy Truck、SAE J1034、JIS K2234、Kubota、Kobelco、Caterpillar (not EC-1)、DDC 7SE 298、DDC 93K217、TSK2601G、BMW LC-07、BMW LC-87、BMW LC-18、VAG TL 774-L、MB 325.5、MB 325.6、MB 326.5、MB 326.6、TMC RP329B、TMC RP338、Chrysler MS 7170、Chrysler MS 9769、Cummins 14603、Cummins 3666132、Ford ESE-M97B44A、WSS-M97B44D、WSS-M97B51-A1、Freightliner 48-22880、GM 1825M、GM 1899M、GM 6277M、GM Heavy Truck、MAN 324 NF、MB DBL 7700、MTU MTL 5048、Kenworth RO26-170-97、MACK 014GS17004、MACK 014GS17009、PACCAR CS0185、DAF MAT 74002、Peterbilt 8502.002、Scania TB1451

Typical Inspections：

Physical	Unit	Specifications	Typical	Test Method
Color	-	粉色	-	Visual
Total Glycol by Weight	%	95～99	97	-
pH (undiluted)	-	7.0～9.0	8.88	ASTM D 1287
Boiling Point (undiluted)	˚C	-	176	ASTM D 1120
Water by Weight (approx.)	%	-	3.0	ASTM D 1123
Room Temperature Foam	-	-	1	ASTM D 4921
40% concentrate - 60% water	˚C	-	-24	ASTM D 1177
50% concentrate - 50% water	˚C	-	-36	ASTM D 1177
60% concentrate - 40% water	˚C	-	-48	ASTM D 1177
70% concentrate - 30% water	˚C	-	-67	ASTM D 1177

Pack Sizes：

ON-CLC0001B / 20L (原液)

ON-CLC0002B / 20L (50%)

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