PEMCO®

ANTIFREEZE Red 912+ Concentrated coolant fluid



Corresponds with requirements / specifications / products:

SAE J1034
JASO M325
AFNOR FRANCE NF R15-601 (except for RA)
ASTM USA D3306/D4656/D4985/D6210
BSI GB BS 6580:2010
FVV GERMANY Heft R443
KSM SOUTH KOREA 2142
MIL BELGIUM BT-PS-606-A
MIL FRANCE DCSEA 615/C
MIL ITALY E/L-1415b
MIL SWEDEN FSD 8704
NATO S-759
OENORM AUSTRIA V5123
UNE SPAIN 26-361-88/1
ADE
ASTON MARTIN
VW TL 774 D/F
BEHR
BERGEN ENGINES 2.13.01
BMW GS 94000
BRB BR 637
CASE NEW HOLLAND MAT 3624
CATERPILLAR MAK A4.05.09.01
CHEVROLET
CLAAS
CUMMINS CES 14439/CES 14603
CUMMINS IS series N14
DACIA 41-01-001 / 41-01-001-T
DAF 74002
DETROIT DIESEL 93K217
DEUTZ DQC CB-14
FENDT
FORD WSS-M97B44-D
GREAT WALL
HITACHI
ISUZU
JAGUAR CMR 8229/STJLR.651.5003
JENBACHER TA 1000-0201
JOHN DEERE JDM H5
KAROSA
KOBELCO
KOMATSU 07.892 (2009)
LAND ROVER STJLR.651.5003
LEYLAND TRUCKS DW03245403
LIEBHERR MD1-36-130
MACK 014 GS 17009
MAN 324 SNF
MAN B W A S
MAN B W DIESEL AG D36 5600
MAZDA MEZ MN 121 D
MB 325.3
MINI GS 94000
MITSUBISHI MHI
MTU MTL 5048
MWM 0199-99-2091/11

Volume:

1 L (PM0912C-1)
5 L (PM0912C-5)
10 L (PM0912C-10)
20 L (PM0912C-20)
60 L (PM0912C-60)
208 L (PM0912C-DR)
1000 L (PM0912C-IBC)

A carboxylated (organic – OAT Organic Acid Technology) concentrated antifreeze intended for a year-round use in any modern cooling system for which the use of ethylene-glycol-based antifreeze is recommended.

It ensures a reliable protection of any cooling system.

Product Characteristics:

Parameter name	Standard	Unit	Results
Appearance			Red
Density at 20°C	1,065-1,080	kg/l	1.123
pH (50% vol.)	7.5-11.0		8.02
Ethanol content	0%		0%
Freezing point (50% dilution by vol.)	-35	°C	-.35
Alkanility 0.1N HCL	2.6		5.56
Boiling point °C, min	163	°C	163
Glycol content		%	94

We reserve the right to alter the general characteristics of our products in order to let our consumers benefit from the latest technical development.