PEMCO®

ANTIFREEZE 912+

RED — Pre-mixed Coolant Fluid



Volume:

1L (PM0912-1)
10L (PM0912-10)
60L (PM0912-60)
1000L (PM0912-IBC)
5L (PM0912-5)
20L (PM0912-20)
208L (PM0912-DR)

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, NATO S-759,
MIL BELGIUM BT-PS-606-A/FRANCE DCSEA 615/C,
MIL ITALY E/L-1415B/SWEDEN FSD 8704,
OENORM AUSTRIA V5123, ASTON MARTIN,
UNE SPAIN 26-361-88/1, ADE, VW TL 774 D/774 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 14439/14603,
CUMMINS IS series N14, DAF 74002,
DACIA 41-01-001/41-01-001-T,
DETROIT DIESEL 93K217, FENDT,
FORD WSS-M97B44-D,
GREAT WALL, HITACHI, ISUZU,
JAGUAR CMR 8229, JAGUAR 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, RENAULT 41-01-001/Type D

A carboxylated (organic – OAT Organic Acid Technology) ready-for-use solution, designed for a year-round use in any modern cooling systems for which the use of ethylene-glycol-based antifreeze is recommended. It ensures a reliable protection of any cooling system.

Product Characteristics:

Characteristics	Method	Unit	Value
Appearance	visual		RED
Ethanol content		%	0%
Alkanility, 0.1N HCL	D 1121		3.12
Freezing point	D 1177	°C	-40
Density at 20 °C	D 1298	kg/l	1.070
pH	D 1287		8.28

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