

Product Information Antifreeze



ARTICLE NO.	NEW PRODUCT NAME	OLD PRODUCT NAME	DESCRIPTION	SPECIFICATION
Antifreeze - PROTECT C11				
1410100	RAVENOL TTC Traditional Technology Coolant Concentrate	RAVENOL Alu-Kühlerfrostschutz -nitritfrei-	Coolant of yellow-green colour. It provides effective frost and corrosion protection. Application according mixture table.	VW TL 774-C (acc. to G11 quality), ASTM D 3306 (USA), BS 6580 (GB), O Norm V 5123 (Austria) JIS K 2234 (Japan), CUNA NC 956-16 (Italy), AFNOR R15-601 (France), SAE J1034, UNE 25-361 (Spain), ASTM D 6210, ASTM D 4985, ASTM D 3306, ASTM D 1384, ASTM D 2570, ASTM D 2809, FORD WSS-M97B51-A
1410105	RAVENOL TTC Traditional Technology Coolant Premix -40°C	RAVENOL Dauerkühlflüssigkeit -nitritfrei-	Coolant of yellow-green colour with frost and corrosion protection premixed to -40°C.	
1410106	RAVENOL TTC Traditional Technology Coolant HOT CLIMATE -15°C		Coolant of yellow-green colour with frost and corrosion protection premixed to -15°C.	
Antifreeze - PROTECT C12+				
1410110	RAVENOL OTC Organic Technology Coolant Concentrate	RAVENOL Kühlerfrostschutz -silikatfrei-	Coolant of lilac colour. It provides highly effective frost and corrosion protection. Application according mixture table.	MAN 324 SNF, MB 325.3, VW/Audi TL 774-D/F (acc. to G12 Plus quality), Opel GM 6277 M, Opel GM B 040 1065, Ford WSS-M 97 B44D (from model year 1999), FORD 1336797, 1336807, 1365305, Porsche, Mitsubishi 0103044, 0103045, MZ311986, Toyota 08889-00115, 08889-01005, 08889-80014, 08889-80015, 00272-1LLAC, VOLVO 9437650, 9437651, VW G012A8FM1, G012A8FM8, F012A8FM9
1410112	RAVENOL OTC Organic Technology Coolant Premix -40°C	RAVENOL Dauerkühlflüssigkeit -40°C silikatfrei	Coolant of lilac colour with frost and corrosion protection premixed to -40°C.	
1410113	RAVENOL OTC Organic Technology Coolant HOT CLIMATE -15°C		Coolant of lilac colour with frost and corrosion protection premixed to -15°C.	
Antifreeze - PROTECT MB325.0				
1410120	RAVENOL HTC Hybrid Technology Coolant Concentrate	RAVENOL Alu-Kühlerfrostschutz -exklusiv-	All year-round coolant of blue colour. It provides highly effective frost and corrosion protection for Mercedes, BMW, Opel, Saab and General Motors engines. Application according mixture table.	MB 325.0, MB A000989082510, ASTM D3306, ASTM D4985, ASTM D4340, SAE J1034, NATO S-759, FORD ESE-M978B4H-A, FORD AF Plus, MAN 324, SAAB, GM 1825M, OPEL-GM QL130100, DAF, GM 1899M, GM 93740141, GM 93740140, VW-AUDI-PORSCHE, GM SATURN, ROVER, PORSCHE, John Deere, JAGUAR, BMW 81 22 9 407 454, 83 19 2 211 191, RENAULT, Honda OL999-9011
1410121	RAVENOL HTC Hybrid Technology Coolant Premix -40°C		All year-round coolant of blue colour with frost and corrosion protection premixed to -40°C.	
1410119	RAVENOL HTC Hybrid Technology Coolant HOT CLIMATE -15°C		All year-round coolant of blue colour with frost and corrosion protection premixed to -15°C.	

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Antifreeze JAPANESE - PROTECT FL22				
1410122	RAVENOL HJC Hybrid Japanese Coolant Concentrate	RAVENOL Antifreeze Japanese P-OAT GREEN Konz.	Coolant of green colour. It provides highly effective frost and corrosion protection. Application according mixture table.	Mazda FL22 Coolant, Ford WSSM97B55 (Motorcraft Specialty Green Engine Coolant), Ford VC-10-A2, Nissan Anti-freeze Coolant (L250), Nissan KE90299934, KE90299944; 08CLAG010S0 Honda E Coolant, Hyundai Long Life Coolant, Hyundai 07100-00200, 07100-00400, 00232-19010; Mazda 000077508E20, C122CL005A4X, C100CL005A4X
1410123	RAVENOL HJC Hybrid Japanese Coolant Premix -40°C	RAVENOL Antifreeze Japan. P-OAT GREEN Premix -40°C	Coolant of green colour with frost and corrosion protection premixed to -40°C.	
1410124	RAVENOL HJC Hybrid Japanese Coolant HOT CLIMATE -15°C		Coolant of green colour with frost and corrosion protection premixed to -15°C.	
Antifreeze - PROTECT C12++				
1410125	RAVENOL LTC Lobrid Technology Coolant Concentrate		Coolant of lilac colour. It provides highly effective frost and corrosion protection. Application according mixture table. Free of borate, nitrite, amine, phosphate.	VW TL 774-G (acc. to G12++ quality), MAN 324 Type Si-OAT, MB 325.5, Porsche from model year 97 Boxster, Cayman, Cayenne, Panamera, VW G012A8GM1, G012A8GM8, G012A8GM9
1410126	RAVENOL LTC Lobrid Technology Coolant Premix -40°C		Coolant of lilac colour. It provides highly effective frost and corrosion protection premixed to -40°C. Free of borate, nitrite, amine, phosphate.	
1410127	RAVENOL LTC Lobrid Technology Coolant HOT CLIMATE -15°C		Coolant of lilac colour. It provides highly effective frost and corrosion protection premixed to -15°C. Free of borate, nitrite, amine, phosphate.	
Antifreeze - PROTECT C13				
1410128	RAVENOL LGC Lobrid Glycerin Coolant Concentrate		Longlife coolant of lilac colour. It provides highly effective frost and corrosion protection. Application according mixture table.	VW TL 774-J (acc. To G13 quality), Volkswagen VW G013A8JM1, G013A8JM8, G013A8JM9, Audi, Skoda & Seat.
1410129	RAVENOL LGC Lobrid Glycerin Coolant Premix -40°C		Longlife coolant of lilac colour with frost and corrosion protection premixed to -40°C.	
1410130	RAVENOL LGC Lobrid Glycerin Coolant HOT CLIMATE -15°C		Longlife coolant of lilac colour with frost and corrosion protection premixed to -15°C.	