

HEPU®

MADE IN GERMANY
SINCE 1958

COOLANTS & FLUIDS

PRODUCT RANGE



COOLANT CONCENTRATES / READY-MIX COOLANTS
WINDSHIELD-ANTIFREEZE / ADBLUE

QUALITY | TRUST | TECHNOLOGY



COOLANTS PRODUCT RANGE

WHY HEPU COOLANT?

COMPLETE PRODUCT LINE FOR ALL NEEDS

The cooling systems of modern liquid-cooled engines place the highest demands on coolant quality. HEPU® coolants meet those demands – and exceed them. All HEPU® premium coolants meet the requirements of the automotive industry and are an excellent addition to HEPU® water pumps and water pump kits!

- **COOLANT**
 - READY-MIX
 - CONCENTRATE
- **WINDSCREEN ANTIFREEZE**
- **WINDSCREEN DE-ICER**
- **ADBLUE**

1. MADE IN GERMANY

Every HEPU® coolant is produced in Germany under strict quality control.

2. COMPLETE VEHICLE COVERAGE

From passenger cars and heavy duty – HEPU® offers a coolant solution for every engine type.

3. PREMIUM FORMULA – FREE FROM HARMFUL ADDITIVES

All HEPU® coolant fluids are free from nitrites, amines and phosphates, ensuring maximum protection without compromise.

4. THE PERFECT MATCH WITH HEPU® WATER PUMPS

HEPU® coolants are specifically developed to complement HEPU® water pump kits – one system, one manufacturer, full responsibility.



FULL CONCENTRATE RANGE – P999 SERIES

P999 series – overview table:

PRODUCT	COLOUR	MIXING RATIO (PRODUCT % / WATER %)	COMPARABLE QUALITY STANDARDS	ARTICLE NUMBER	SIZES
P999	Blue	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	Audi/VW G11 / TL 774C, Audi/VW G 011 A8C A1, BMW N60069.0, JIS K 2234, MB 325.0/325.2, MB 000 989 08 25, MAN 324 NF, Opel/GM B 040 0240 / 1940 656, Ford 1 047 035, Chrysler MS-7170, Fiat 9.55523, BS 6580, Iveco 18-1830, MTU MTL 5048, ASTM D3306/D4985, AFNOR NF R15-601	P999 P999-005 P999-020 P999-060 P999-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-GRN	Green	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	SAE J 1034, MB 325.0/325.2, ASTM D3306/D4985, AFNOR NF R15-601 Type 1, AS2108, CUNA NC 956-16, JIS K 2234, ÖNORM V5123, UNE 26-361	P999-GRN P999-GRN-005 P999-GRN-020 P999-GRN-060 P999-GRN-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-YLW	Yellow	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	MB 325.0/325.2, MB 000 989 08 25, Opel 1940 656, Ford 1 047 035, BS 6580 (UK), ASTM D3306, JIS K 2234, UNE 26-361, AFNOR NF R15-601	P999-YLWL P999-YLW-005 P999-YLW-020 P999-YLW-060 P999-YLW-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-G12	Red	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	Audi/VW G12/TL 774D, Audi/Seat/Skoda/ VW G 012 A8D A1, Opel 1940 663, Volvo 1381080, ASTM D3306/4656, AFNOR NF R 15-601, BS 6580	P999-G12 P999-G12-005 P999-G12-020 P999-G12-060 P999-G12-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-G12-PLUS	Purple	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -37 °C: 50% / 50%	Audi/VW G12plus/TL 774F, Audi/Seat/Skoda/ VW G 012 A8F A1, 97B44-D, Ford 1 336 797, MB 325.3, MB 000 989 16 25	P999-G12Plus P999-G12Plus-005 P999-G12Plus-020 P999-G12Plus-060 P999-G12Plus-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-G12-SUPERPLUS	Purple	-15 °C: 30% / 70% -37 °C: 50% / 50% -52 °C: 60% / 40% -69 °C: 68% / 32%	Audi/VW G12 ++/TL 774-G, Audi/Seat/Skoda/ VW G 012 A8G M1, MB 325.5, Scania TB 1451, ASTM D3306	P999-G12-SuperPlus P999-G12-SuperPlus-005 P999-G12-SuperPlus-020 P999-G12-SuperPlus-060 P999-G12-SuperPlus-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-G13	Purple	-15 °C: 30% / 70% -37 °C: 50% / 50% -52 °C: 60% / 40% -69 °C: 68% / 32%	Audi G13 / TL 774-J, VW G13 / TL 774-J, Audi G 013 A8J M1, VW G 013 A8J M1, Seat G 013 A8J M1, Skoda G 013 A8J M1, ASTM D3306/D4985, SAE J1034, ASTM D 3306, ASTM D 4340, SCANIA TB 1451	P999-G13 P999-G13-005 P999-G13-020 P999-G13-060 P999-G13-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-EV012	Pink	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	VAG G 12E 050 A2 [G12evo], Audi (TL-774-L), Bentley (TL 774-L), Bugatti (TL 774-L), Deutz (DQC CC-14), Lamborghini (TL 774-L), Porsche (TL 774-L), Seat (TL 774-L), Skoda (TL 774-L), Volkswagen (VW) (TL 774-L), MAN 324 SiOAT evo, AS 2108-2004, ASTM D 3306, ASTM D 4985, BS6580:2010, CUNA NC 956-16, PN- C40007:2000, SAE J1034, ÖNORM V 5123, 1251:2005, GB 29743-2013	P999-EV012 P999-EV012-005 P999-EV012-020 P999-EV012-060 P999-EV012-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-LL18	light Green	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	BMW Lifetime Coolant LC-18 / Frostox HT-12, BMW 83195A42DF3, AS 2108-2004, ASTM D 3306, ASTM D 4985, BS6580:2010, CUNA NC 956-16, PN-C40007:2000, SAE J1034, ÖNORM V 5123, 1251:2005, GB 29743-2013	P999-LL18 P999-LL18-005 P999-LL18-020 P999-LL18-060 P999-LL18-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-HD48	Turquoise	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	MAN 324 Typ NF, MB 325.0, DEUTZ DQC CA-14, MTU MTL 5048, IVECO 18-1830, BMW GS 94000 (N 600 69), SAE J 1034, ASTM D 3306 Type I/D 4985, BS 6580	P999-HD48 P999-HD48-005 P999-HD48-020 P999-HD48-060 P999-HD48-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-JLR-HD	Orange	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -37 °C: 50% / 50%	Landrover/Jaguar STJLR.651.5003/STJLR.03.5212, ASTM D3306/D6210, Renault/Volvo Truck/Bus VCS-2, Case MAT 3624/3724, Deutz DQC CB-14, DAF, Perkins, JIS K 2234:2018, UNE 26-361-88, CATERPILLAR GCM34, CLAAS, DAF, DTFR 29C110 [MB 325.3], GB 27943.1-2022	P999-JLR-HD P999-JLR-HD-005 P999-JLR-HD-020 P999-JLR-HD-060 P999-JLR-HD-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P999-V064	Turquoise	-8 °C: 20% / 80% -15 °C: 30% / 70% -25 °C: 40% / 60% -38 °C: 50% / 50%	Volvo Cars TR-31854114-002, Opel/GM B 040 0240/ GME L1301/ GMW 18270/ GMW 3420, PSA B 71 1111, Chrysler MS-9769, ASTM D3306/ D1384/ D2570/ D4340/ D4985/ D6210/ D7583, SAE J1034/ J814/ J1941 D4340/ D4985/ D6210/ D7583, SAE J1034/ J814/ J1941	P999-V064 P999- V064-005 P999- V064-020 P999- V064-060 P999- V064-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L

READY-MIX RANGES

PRODUCT	COLOUR	COMPARABLE QUALITY STANDARDS	ARTICLE NUMBER	SIZES
P900-RM11	Blue	Audi/VW G11 - TL 774A, MB 325.0/325.2, BS 6580 (UK), ASTM D3306, JIS K 2234, UNE 26-361, AFNOR NF R15-601	P900-RM11 P900-RM11-005 P900-RM11-020 P900-RM11-060 P900-RM11-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P900-RM11-GRN	Green	MB 325.0 & MB 325.2 (000 989 08 25), GM/Opel 1940 656, FORD 1 047 035, BS 6580 (UK), ASTM D3306, JIS K 2234 UNE 26-361, AFNOR NF R15-601	P900-RM11-GRN P900-RM11-GRN-005 P900-RM11-GRN-020 P900-RM11-GRN-060 P900-RM11-GRN-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P900-RM11-YLW	Yellow	MB 325.0/325.2, MB 000 989 08 25, Opel 1940 656, Ford 1 047 035, BS 6580 (UK), ASTM D3306, JIS K 2234, UNE 26-361, AFNOR NF R15-601	P900-RM11-YLW P900-RM11-YLW-005 P900-RM11-YLW-020 P900-RM11-YLW-060 P900-RM11-YLW-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P900-RM12	Red	Audi/VW/Seat/Skoda G12 - TL 774D - G 012 A8D A1, MB 325.3, GM 1940 663, Volvo 1381080	P900-RM12 P900-RM12-005 P900-RM12-020 P900-RM12-060 P900-RM12-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P900-RM12-PLUS	Purple	Audi/VW/Seat/Skoda G12Plus - TL 774F - G 012 A8F A1, MB 325.3, Ford 1 336 797, Ford WSS-M 97B44-D, GM 6277M/Opel B040 1065, MAN 324 SNF, ASTM D3306/4656, SAE J1034	P900-RM12-PLUS P900-RM12-PLUS-005 P900-RM12-PLUS-020 P900-RM12-PLUS-060 P900-RM12-PLUS-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P900-RM13	Purple	Audi/VW G13/TL 774-J, Audi/Seat/Skoda/VW G 013 A8J M1,ASTM D3306/D4985, SAE J1034, ASTM D 4340, SCANIA TB 1451	P900-RM13 P900-RM13-005 P900-RM13-020 P900-RM13-060 P900-RM13-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P900-RM-EV012	Pink	VAG G 12E 050 A2 [G12evo], Audi (TL-774-L), Bentley (TL 774-L), Bugatti (TL 774-L), Deutz (DQC CC-14), Lamborghini (TL 774-L), Porsche (TL 774-L), Seat (TL 774-L), Skoda (TL 774-L), Volkswagen (VW) (TL 774-L), MAN 324 SiOAT evo, AS 2108-2004, ASTM D 3306, ASTM D 4985, BS6580:2010, CUNA NC 956-16, PN-C40007:2000, SAE J1034, ÖNORM V 5123, 1251:2005, GB 29743-2013	P900-RM-EV012 P900-RM-EV012-005 P900-RM-EV012-020 P900-RM-EV012-060 P900-RM-EV012-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P900-RXE30	light Green	ASTM D3306-20, ASTM D6210-17, GB 27943.1-2022, GB 29743-2013, JIS K2234-2018, KS M 2142:2014, UNE 26-361-88/1, Dacia/Renault GLACEOL RX TYPE D/E / 41-01-001 / RNES-B-00014 v2.1, Fiat 9,55523, Ford WSS-M97B57-A1, MB 325.7, Nissan RNES-B-00014 v2.1, PSA B 71 1111	P900-RXE30 P900-RXE30-005 P900-RXE30-020 P900-RXE30-060 P900-RXE30-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P888	Blue	Audi/VW G11 - TL 774A, MB 325.0/325.2, BS 6580 (UK), ASTM D3306, JIS K 2234, UNE 26-361, AFNOR NF R15-601, ASTM D3306 / D4985 • SAE J1034	P888 P888-005 P888-020 P888-060 P888-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P888-GRN	Green	Audi/VW G11 - TL 774, MB 325.0/325.2, BS 6580 (UK), ASTM D3306, JIS K 2234, UNE 26-361, AFNOR NF R15-601, ASTM D3306 / D4985 • SAE J1034	P888-GRN P888-GRN-005 P888-GRN-020 P888-GRN-060 P888-GRN-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P888-G12	Red	Audi/VW/Seat/Skoda G12 - TL 774D - G 012 A8D A1, MB 325.3, GM 1940 663, Volvo 1381080, ASTM D3306 / D4985 • SAE J1034	P888-G12 P888-G12-005 P888-G12-020 P888-G12-060 P888-G12-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P888-G12-PLUS	Purple	Audi/VW/Seat/Skoda G12Plus - TL 774F - G 012 A8F A1, MB 325.3, Ford 1 336 797, Ford WSS-M 97B44-D, GM 6277M/Opel B040 1065, MAN 324 SNF, ASTM D3306/4656, SAE J1034	P888-G12PLUS P888-G12PLUS-005 P888-G12PLUS-020 P888-G12PLUS-060 P888-G12PLUS-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L
P888-G13	Purple	Audi G13 / TL 774-J, VW G13 / TL 774-J, Audi G 013 A8J M1, VW G 013 A8J M1, Seat G 013 A8J M1, Skoda G 013 A8J M1, ASTM D3306/D4985, SAE J1034, ASTM D 3306, ASTM D 4340, SCANIA TB 1451	P888-G13 P888-G13-005 P888-G13-020 P888-G13-060 P888-G13-200	› 1.5 L › 5 L › 20 L › 60 L › 200 L



PACK SIZES

HEPU® coolants are available in a full range of pack sizes – from 1,5 liter bottles for workshop top-ups to 200-liter drums for fleet and industrial use.



SPECIFICATIONS & COOLANT FINDER

All HEPU® coolants meet or exceed the requirements of leading automotive manufacturers. Use our online Coolant Finder to identify the right product for any vehicle.

SCAN FOR
COOLANT
FINDER
HEPU.DE





SCREENWASH – WINDSHIELD ANTIFREEZE

Cleaning and frost protection up to -60°C. HEPU® Screenwash is a reliable cleaning and antifreeze for the windscreen washer. Highly effective additives clean windshield and headlights from frost and traffic film and provide a clear view in all driving conditions. Prevents freezing up of valves and nozzles and protects screen wash tanks and tubes from freezing. Also suitable for fan nozzles and polycarbonate windshields. For use in summer and winter.

PRODUCT	PROTECTION (100%)	ARTICLE SIZES	MIXING RATIO (Product / Water)	FEATURES
SK-C30	up to -30°C	SK-C30-001 > 1 L SK-C30-005 > 5 L	-30 °C: 100% / 0% -12 °C: 50% / 50% -8 °C: 35% / 65%	Summer & winter Fan nozzles Polycarbonate windshields
SK-C60	up to -60°C	SK-C60-001 > 1 L SK-C60-005 > 5 L	-30 °C: 65% / 35% -20 °C: 50% / 50% -10 °C: 30% / 70%	Summer & winter Fan nozzles Polycarbonate windshields





WINDSCREEN DE-ICER – SR-500

HEPU® SR-500 de-ices car windows and mirrors in seconds – concentrated formula prevents re-freezing. Methanol-free. Container: 0,5 L spray



ADBLUE – NOx REDUCING AGENT

HEPU® AdBlue® is a high-purity urea solution for SCR systems in diesel engines. NOx-Reducing Agent for Diesel Engines with SCR-Exhaust Gas After Treatment, corresponding to specification ISO 22241-1. Container: 10 L canister



THE CULTURE OF COOLING



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