

86000ALP Antifreeze Low Phosphate Concentrate

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Description

aluminium, cast iron or combinations of the two metals and in cooling systems made of aluminium or copper alloys. MPM 86000ALP antifreeze should be diluted with at least 30% demineralized water

before use and does not contain nitrites, borates nor amines.

Technology (P-OAT) and is especially suitable for use in Japanese and Korean vehicles.

This Long life silicate-free antifreeze is based on Phosphated Organic Additive

This high quality antifreeze is extremely suitable in engines manufactured from

According to the specifications of

ASTM D3306 / D6210 Honda Type 2 JIS K 2234-2006 Class II Mazda FL22 Mitsubishi Dia Queen Super Long life Coolant Nissan L255N Subaru 16218 Suzuki (Super) Long Life Coolant Toyota TSK 2601G-8A

Packaging units

ART. NR.	VOLUME	ITEMS PER UNIT	ITEMS PER PALLET
86001ALP	1 L	6	450
86005ALP	5 L	4	112
86020ALP	20 L	1	30
86060ALP	60 L	1	6
86205ALP	205 L	1	2
86999ALP	1000 L	1	-

Standard analyses

TEST	VALUE		METHOD
Density at 15°C	1.119	kg/l	ASTM D1122
Colour Freezing Point 50% diluted	dark blue -37	°C	ASTM D1177
рН	8,4		ASTM D1287
Boiling Point	178	°C	ASTM D1120

These characteristics are typical of current production. Variations in these characteristics may occur.