



86000ALP Antifreeze Low Phosphate Concentrate

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Description

This Long life silicate-free antifreeze is based on Phosphated Organic Additive Technology (P-OAT) and is especially suitable for use in Japanese and Korean vehicles.

This high quality antifreeze is extremely suitable in engines manufactured from 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.

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

Packing units

ART. NO.	VOLUME	ITEMS PER UNIT	ITEMS PER PALLET
86001ALP	1 L	6	-
86005ALP	5 L	4	-
86020ALP	20 L	1	-
86060ALP	60 L	1	-
86205ALP	205 L	1	-
86999ALP	1000 L	1	-
P86000ALP	bulk	1	-

Typical characteristics

TEST	METHOD	VALUE	
Density at 15°C	ASTM D1122	1.119	kg/l
Colour		Dark blue	
Freezing point (50% diluted)	ASTM D1177	-37	°C
PH	ASTM D1287	281	
Boiling point	ASTM D1120	221	°C