



PRODUCT INFORMATION SHEET

Product Name: ENGINE FLUSH AID

PRODUCT

Bimrose Engine Flush Aid is a concentrated powder form cooling system flush and descaler. Engine Flush Aid is highly effective in removing oil, grease, sludge, scale and other impurities in radiators or cooling systems.

Engine Flush Aid is buffered for use with aluminium components and contains other corrosion inhibitors to protect reactive metals in the cooling systems.

Engine Flush Aid is non foaming and is economical to use.

APPLICATION

Dissolve 200 grams of Engine Fluch Aid in warm to hot water and add to the cooling system. Leave in the cooling system for at least 30 minutes under normal operating conditions. For best results, leave the mixture in the system for 24 hours under normal operating conditions.

Drain the contents of the system and thoroughly flush with clean water.

Ensure the cooling system is completely flushed of Proflush.

Add a new charge of coolant to the system.

Suitable coolants / corrosion inhibitors are Organic Longlife Coolant, XR Coolant Red .

PROPERTIES

Appearance: White Powder

Odour: slight odour

pH (4% solution): 11.7

Flammability: Non flammable

Solubility in Water: soluble

Specific Gravity:n/a

Important: Engine Flush Aid is strongly alkaline. Avoid contact with skin and eyes. DO NOT leave Engine Flush Aid in the cooling system for more than 48 hours. Engine Flush Aid must be completely removed prior to the addition of any new coolant,

CONTAINER SIZES

20 Kilogram Pail

CONTACT

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