



TECHNICAL DATA SHEET

PRODUCT

INDY RADIATOR FLUSH Cooling System Flush

DESCRIPTION

INDY Radiator Flush is a chemical flush designed for use in cooling systems. INDY Radiator Flush effectively removes rust, scale and other solid build-up from the cooling system components, removing blockages and unclogging the system for improved efficiency. INDY Radiator Flush contains mild organic acids and is compatible with a wide variety of metals, including aluminium, as well as with other cooling system components such as plastics, hoses, gaskets and seals.

APPLICATION

INDY Radiator Flush is suitable for use as a cleaning agent for cooling system components.

Directions for use:

Allow engine and cooling system to cool before proceeding. Remove radiator cap (exercise extreme caution, remove as per radiator cap manufacturer's directions), and open the cooling system drain valve. Drain off existing coolant and dispose off as per local authority regulations. Ensure that the system is completely empty. Close the drain valve and add INDY Radiator Flush to the system, and top up with distilled water. Replace the radiator cap and start the engine. Run until the water is warm, then allow to idle for 15 – 20 minutes to ensure complete distribution through the system. Drain the radiator once idling period is complete, and flush with distilled water to remove any residue. Refill the system with new coolant – for best results use INDY Antifreeze.

STORAGE & HANDLING

Keep in a cool, dry and well ventilated place and in a closed container.

Keep away from oxidizing agents, heat and open flames.

Avoid prolonged contact with the skin.

Avoid contact with the eyes.

Refer to the relevant material safety data sheet (MSDS) for additional information on handling and storage.

PACK SIZES

12*375 mL

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Based on available information, this product is not expected to produce harmful effects to health when used for the intended application. MSDS are available on request or via the internet.

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