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DUCT DATA SHEET

RADIATOR FLUSH

PRODUCT DESCRIPTION

Radiator Flush is formulated to effectively clean vehicle radiator cooling system. It is both easy to use and when used as directed will promote cooling system efficiency. Radiator Flush removes grease, sludge, rust and scale from your radiator, as well as being harmless to aluminium, hoses, and gaskets

DIRECTIONS

Please note, release radiator cap slowly to avoid scalding.

Drain old coolant from radiator, followed by flushing the system with fresh water. Pour Radiator Flush into the radiator, run engine for a 15 to 20 minutes or until hot, whichever occur first. Then stop the engine and drain the system by removing the bottom radiator hose or open the drain cock (take appropriate precautions with the hot solution). Flush the radiator and system completely and fill with recommended coolant required by engine manufacturer or ring your technical representative from Hi-Tec Oils.

This product is to be used neat, without further dilution.

It is important to drain the used Radiator Flush and rinse the cooling system with water as soon as the cleaning process is completed as the cleaning fluid is corrosive and can damage coolant system components.

TYPICAL PROPERTIES

Property Results Appearance Clear Liquid Colour (visual) Colourless **Boiling Point** 100°C pН >11 Density @ 20°C 1.02

Australian Dangerous Goods Classification: Class 8 Corrosive Substances

Available in: Bulk, 200 Litre and 20 Litre

"Hi-Tec Oil Traders Pty Ltd (Hi-Tec Oils) has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at www.hi-tecoils.com.au. Hi-Tec Oils takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at www.hi-tecoils.com.au"

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