



ISO 9001 CERTIFIED

RISLONE TECHNICAL BULLETIN

Tech Bulletin #: TB-41201-1

Page 1 of 1

Date 1st Issued: 27 February 2013

Date Revised: 23 July, 2013

Rislone Super Radiator Flush

Part #: 41201

XTREME CLEAN SUPER RADIATOR FLUSH

Rislone SUPER RADIATOR FLUSH will help your cooling system by removing deposits that build up over time causing overheating. Heavy Duty formulation is specifically designed to clean solder bloom, oily residue, rust and scale. Harmless to all parts of the cooling system, including copper and aluminum. Non-acid formula is safe to use on all cooling system materials.

- Use every time changing antifreeze.

DANGER: Opening cooling system while engine is hot or running may cause severe burns.

DISPOSAL: Observe local laws and regulations. Where permitted, dispose of in sanitary sewer systems. Never pour onto the ground or storm sewer system.

NOTE: Protect from freezing.

INSTRUCTIONS

1. Allow engine to cool. Drain system. Close drain.
2. Add entire contents of bottle and refill system with water. For larger cooling systems, use one bottle of Super Radiator Flush for every 12 litres. Reinstall cap.
3. Start engine. After reaching normal operating temperature, run engine for 10 minutes.
NOTE: For extremely dirty systems, run an additional 10 minutes.
4. Allow engine to cool. Flush cooling system and reservoir until water runs clear.
TIP: Using a flush "T" with garden hose works best for final cleaning.
5. Close drain. Refill cooling system and reservoir with manufacturer's recommended antifreeze/water mixture.

DOSAGE

Use one bottle of Super Radiator Flush for every 12 litres of capacity.



| | |
|--------------------|----------------------|
| Part Number: | 41201 |
| UPC Item: | 0 78615 41201 3 |
| UPC Case: | 1 00 78615 41201 0 |
| Bottle Size: | 650 mL |
| Bottle Dimensions: | 11.4 x 5.1 x 18.8cm |
| Bottle Cube: | 1093 |
| Case Pack: | 6 bottles |
| Case Size: | 23.1 x 15.5 x 19.8 |
| Case Cube: | 7089 |
| Case Weight (kg): | 5.2 |
| Pallet: | TI 30 HI 6 Total 180 |
| Pallet Height (m): | 1.3 |