NEW from Neutronics!

**Mini ID** Refrigerant Identifier for R134a

Hand held R134a identifier for automotive air conditioning systems

The new, low cost Ntron Mini ID Refrigerant Identifier helps you verify the presence and quality of R134a refrigerant in vehicle air conditioning systems, so you can help avoid potential damage to your air conditioning service equipment and business from refrigerant contamination.

The Mini ID delivers fast and accurate refrigerant analysis in a self-contained, compact, and extremely portable package. The unit is rugged and very simple to use. It automatically provides step-by-step indication of the gas sampling process.

The new Mini ID helps protect your business

- Keeps equipment safe – the extraction of contaminated vehicle refrigerant can damage expensive R134a service and recovery equipment.
- Prevents contamination – avoids contaminating your refrigerant supply with illegal blends, propane, or butane from customer vehicles.
- Detects air contamination – helps you detect high levels of air contamination.

Neutronics Refrigerant Analysis

www.refrigerantid.com
www.refrigerantid.net
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### Mini ID Refrigerant Identifier – Technical Specifications

- **Weight:** 0.8kg
- **Refrigerant Detected:** R134a (Tetrafluoroethane)
- **Accuracy:** PASS/FAIL — 95% Pure R134a
- **Power Requirements:** 12 VDC
- **Approvals:** SAE J1771, UL, CE, RoHS Compliant
- **User Interface:** Membrane type with visual indicators and function key
- **Calibration Method:** Manual pump aspirator
- **Storage Temperature:** -10° to +50° C
- **Operating Temperature:** +10° to +45° C
- **Construction Material:** Molded ABS Housing/Molded Rubber Sleeve

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- Compact and lightweight design
- Rugged construction and housing
- Hand-held and extremely portable
- Easy to use with ‘PASS’ or ‘FAIL’ result indication for system under test
- ‘FAULT’ and ‘EXCESS AIR’ in system indication
- Step by step user indication of the gas sampling process

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