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| Refrigerant Identifiers | | | | | |
| Part No | **Description** | | **HFO1234yf** | | **R134, R12, R22, HC & AIR** |
| 41-0062A | Mini Refrigerant Identifier | | | | |
| * Easy to use with ‘PASS’ or ‘FAIL’ LED indication * ‘FAULT’ and ‘EXCESS AIR’ LEDs * Step by step LED indications of the gas sampling process * Compact and lightweight design * Rugged construction and housing * Hand-held and extremely portable | | **The new, low cost Mini ID Refrigerant Identifier helps verify the presence and quality of HFO1234yf refrigerant in vehicle**  **air conditioning systems thus preventing possible contamination and damage to service and recovery equipment.** | | | |
| **The Mini ID delivers**  **fast and accurate**  **refrigerant**  **analysing. It is self**  **contained, compact**  **and comes in an**  **extremely portable and rugged ABS case and is very simple**  **to use.** | |  | |
| Technical Specifications   * Weight:   8.0 lb   * Power requirements:   12-15VDC, Optional battery pack (Internal)   * Output:   Digital display and LEDs   * Refrigerant:   HFO1234yf,  R12, R134a, R22, HC and Air   * Display:   128 x 64 Pixel Graphing   * Resolution:   0.1%   * Operating humidity:   0-95% RH non-condensing   * Operating temperature:   40°F to 130°F   * Warranty:   1 yr.   * Approvals:   SAE J1771, CE, UL | | Easy to use ‘PASS’ or 'FAIL' result indication  Compact and  lightweight design        'FAULT' &  'EXCESS AIR' indication  Rugged  and  tough design  Simple gas Indication  while Sampling  Hand-Held and extremely portable | | | |