

A/C Sealant Detection for both R12 and R134a Systems

DESIGNED FOR MOBILE AIR CONDITIONING SYSTEMS



Model QUICKDETECT™ ACSD *Patent Pending

SIMPLE, ACCURATE, & FAST A/C SYSTEM SEALANT DETECTION!

IDENTIFY SYSTEMS CONTAINING SEALANT BEFORE YOU RECOVER

The API Model QuickDetect™ Sealant Detector is a must for every A/C technician. The QuickDetect™ quickly lets you know if an A/C system sealant has been added to the A/C system. Once you know that sealant is not present you can safely recover the refrigerant and start repairs. Some sealants have been linked to A/C Recovery machine damage that is not covered by the manufacturer's warranty. To avoid costly damage to components and equipment, be sure to check for sealants AND refrigerant contamination on every job.

UNIQUE MICRO SEAL DESIGN*

Typical A/C sealants react with moisture and air to create a seal at the location of the leak. The sealant is carried through the A/C system by the refrigerant oil. When the sealant escapes through a hole in the system, it reacts with the moisture and air present around the leak and solidifies to prevent the refrigerant from escaping. These sealants are readily available to both the public and technician and may have been installed without your knowledge. When this material is removed from the vehicles A/C system during recovery, it is likely to come in contact with both moisture and air, possibly causing it to solidify within the solenoids and tubing of the refrigerant recovery machine.

FEATURES & BENEFITS

- DETECT THE PRESENCE OF A/C SEALANTS BEFORE DAMAGING A/C EQUIPMENT
- EXTREMELY SIMPLE TO USE
- FAST TEST RESULTS
- VERY LOW COST DISPOSABLE DESIGN
- KIT INCLUDES REUSABLE R134A AND R12 HIGH SIDE COUPLERS & 10 REPLACEMENT CARTRIDGES
- PROTECTS YOUR EXPENSIVE EQUIPMENT FROM COSTLY DAMAGE