

NATIONAL REFRIGERATION PRODUCTS

COIL FLUSH



Specifically formulated for use after a compressor failure or burnout in refrigeration and air conditioning systems.

Replaces R11, R12, chlorinated and flammable solvents.
Breaks down carbon deposits, sludge, tar, oil and grease.

Product Advantages

- CFC Free
- Non-chlorinated
- Low V.O.C.
- Phased evaporation rate
- Non-flammable
- Leaves no residue
- Will not contaminate oil or refrigerant
- Biodegradable
- Eliminates any acids
- Safe and easy to use

Part No.	Description	Size
CF20	Internal Coil System Cleaner and Acid Remover	1/5/55 Gallon
CF40	Internal Coil Cleaner and Acid Remover for cascade and super low temp systems	1/5/55 Gallon

QWIKCHECK, QWIKSHOT INJECTOR & QWIKSHOT

Performs on-site refrigerant and oil acidity tests on operating systems, burnouts, and recovered refrigerant. Tests to ARI-700. Limit of 1 PPM.



Product Advantages

- Simple color change
- Meets EPA venting rules
- Works with all refrigerants
- Results in 5 seconds
- Field test existing systems
- Throw-away design
- Tests to 1 PPM
- Compatible with all oils
- Low cost
- Connects to service valve

Part No.	Description	Quantity
NQT2000	5 Second Acid Test for Refrigerant & Oil	1

This preventative maintenance tool allows the technician to perform annual preventative maintenance acid removal without breaking down the system.



Product Advantages

- Rugged aluminum construction
- Holds one QwikShot treatment
- Used with standard manifold gauge
- Drip proof, no spill design

Part No.	Description	Quantity
NQT2510	Performs Preventative Maintenance on Operating Hermetic Units	1

Removes acid from oil and component surfaces leaving no residue or contamination in the system.



Product Advantages

- Concentrated-4 treatments per box
- Use only as much as you need
- Leaves no residue or contamination
- Safe for all refrigeration components
- Treats up to 12 Ton Unit
- Works with all refrigerants and oils
- Can treat charged hermetic units

Part No.	Description	Quantity
NQT2500	QwikShot Acid Removal	4/Box