

## Air Conditioning & Refrigeration SYSTEM FLUSH

- Safe for *all* refrigerants & oils
- Flushes more moisture, oil, acid, and impurities than R-11.\*
- Flush systems after burn outs
- Flush systems for HCFC to HFC refrigerant conversions
- Flush systems before new component installation

\*Visit [www.qwik.com](http://www.qwik.com) for independent test results proving its effectiveness.



**ONLY QWIK SYSTEM FLUSH USES PATENT-PENDING FORMULATION!**  
**BEWARE OF IMITATORS, ACCEPT NO SUBSTITUTES!**



- **Non-Flammable**
- **Replaces R-11 for flushing**
- **Removes Acid**
- **Removes Oil**
- **Removes Moisture**
- **Biodegradable**
- **Easy to Use**
- **Ozone Safe**



The original **Qwik System Flush** was developed by Mainstream Engineering Corporation for the U.S. Air Force in 2001. E.P.A. regulations forced the need to find alternatives for the R-11 & R-113 flushing agents originally used to clean the pilot's oxygen breathing systems. **Qwik-SF** was formulated to be a biodegradable, non-toxic flushing agent with no long term environmental or health risks.

This same technology has been reformulated to provide a flushing agent for HFC systems that is still easy to use, ozone safe, biodegradable, and non-carcinogenic. **Qwik System Flush** effectively removes impurities including oil, sludge, acid, and moisture. **Qwik-SF** is a must for system clean ups and retrofits.

For more information about **Qwik System Flush**, contact Mainstream Engineering Corporation:  
1.800.866.3550 or visit [www.qwik.com](http://www.qwik.com)

Ordering Information: QT1100 32 oz. Canister of **Qwik System Flush**  
(QT1105 & QT1110 Line Set Flush Tool and Can Access Valve also available)