

## Air Conditioning & Refrigeration System Flush

QT1100, QT1130, & QT1150

QT1150  
Starter Kit



QT1100  
2lb Can



QT1130  
1lb Can

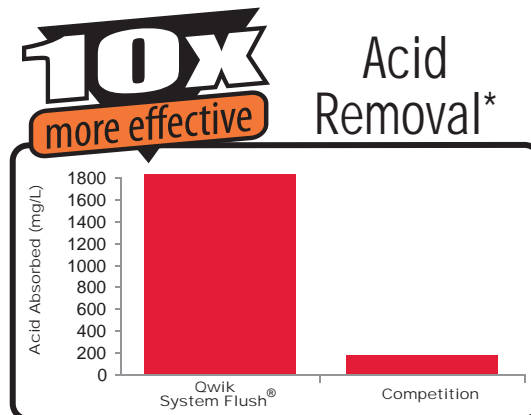
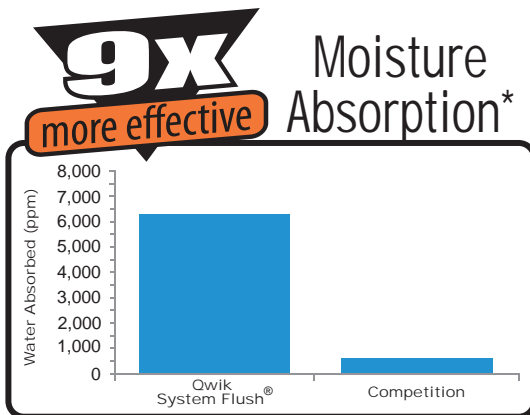


The original Qwik System Flush<sup>®</sup> was developed by Mainstream Engineering Corporation for the U.S. Air Force in 2001. EPA regulations brought about the need to find alternatives for the R-11 & R-113 flushing agents originally used to clean the pilot's oxygen breathing systems. Qwik-SF<sup>®</sup> was developed as a superior, non-toxic flushing agent with no long-term environmental or health risks.

This same technology has been utilized to provide a flushing agent for today's HVAC systems that is still easy to use, ozone safe, non-toxic and non-flammable. Qwik System Flush<sup>®</sup> effectively removes impurities, including oil, sludge, acid and moisture. Qwik-SF<sup>®</sup> is a must for system clean ups, retrofits and system burnouts.

### See how Qwik System Flush<sup>®</sup> compares to the competition!

- ▶ SUPERIOR FORMULATION
- ▶ NON-TOXIC
- ▶ NON-FLAMMABLE
- ▶ OZONE SAFE
- ▶ AEROSOL
- ▶ LEAVES NO RESIDUE
- ▶ PATENT PENDING



\*For any product evaluations, and independent test results proving product effectiveness, visit [www.qwik.com/test-results/flush/](http://www.qwik.com/test-results/flush/)

QwikNozzle<sup>™</sup> is a trademark, and QwikCheck<sup>®</sup>, QwikInjector<sup>®</sup>, QwikShot<sup>®</sup>, Qwik System Flush<sup>®</sup> and Qwik-SF<sup>®</sup> are registered trademarks of Mainstream Engineering Corporation, Rockledge, FL. 32955, (321) 631-3550 U.S. Patent Pending. All QwikProducts<sup>™</sup> are made in the USA

## Equipment Requirements to flush an Air Conditioning or Refrigeration System using Qwik System Flush® Aerosol.

**The following equipment will be required for each flushing operation:**

- Qwik System Flush®.** As a general rule, one two pound aerosol canister will clean up to a 10-ton system. The amount needed will vary by size and level of contamination. See the chart below to estimate what you'll need to complete your task.

Part Number	Description
<b>Qwik System Flush®</b>	
QT1100	2 lb Aerosol can for up to 10 ton systems
QT1130	1 lb Aerosol can for up to 5 ton systems
QT1150	2 - 1 lb Aerosol cans for up to 10 ton systems

- Qwik-SF® Access Valve**, part number QT1105, or equivalent tool with a pressure relief valve.
- Refrigerant charging hose.
- A flare fitting for access to section to be flushed - either a flare fitting that you can braze onto the pipe, a **Line Set Tool** (QT1110), or our **Squeeze-Type QwikNozzle™** (QT1106 - available separately as pictured or included with QT1150).
- An empty sealable waste container to capture waste as it exits the HVAC system. *Dispose of waste contents/container in accordance with local/regional/national regulations.*
- Compressed nitrogen.
- Safety glasses.
- Protective gloves.



Qwik-SF® Starter Kit  
P/N QT1150

Qwik-SF® 2lb.  
P/N QT1100



Qwik-SF® 1lb.  
P/N QT1130



Qwik-SF® Can Access Valve  
with Built-In Pressure Relief Valve  
P/N QT1105



Charging Hose



Qwik-SF® Line Set Tool  
P/N QT1110



Squeeze-Type QwikNozzle™  
Lineset Flush Tool  
P/N QT1106