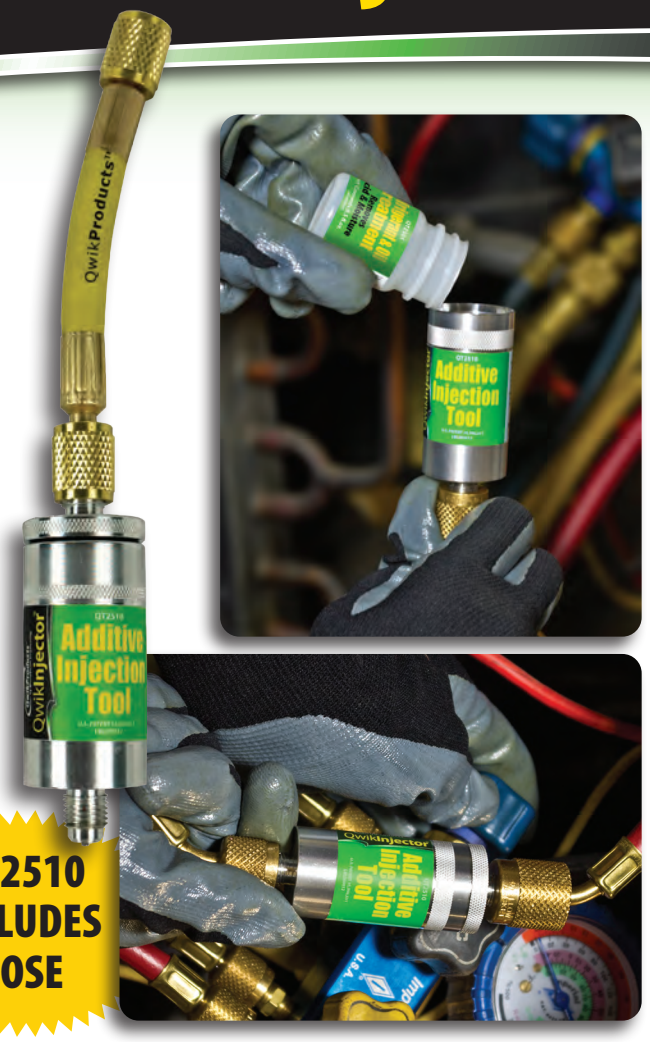
QwikProducts® by Mainstream Engineering

QwikInjector®

QwikInjector

Additive Injection Tool

QT2510: 0.5 oz. Capacity



QT2510 INCLUDES HOSE

QwikInjector is used to deliver any liquid (such as QwikShot®) into the low side of a charged system. It is compatible with all refrigerants and oils, including R-410A. This rugged aluminum tool is used with any ordinary gauge set to inject liquid additives into the system.

- Tested & Approved for R-410A
- Rated for 800 psig
- Compatible with ALL oils, dyes and... QwikShot® Refrigerant & Oil Treatment, QwikGlowPro® Leak Detector, *and* QwikSeal® AC/R Leak Sealant w/Drying Agent

Directions for use:

1. Always connect the QwikInjector to the low side of an operating system before connecting to the high side.
2. Never leave the QwikInjector connected to the hoses. After use, always disconnect and disassemble.
3. Before unscrewing the cover, always check for any pressure build up by depressing the valve core depressor.
4. Always store the QwikInjector with the cap screwed on loosely to prevent thread binding and pressure build-up.

For more details or information about QwikInjector *or* QwikShot *visit* **www.qwik.com**

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U.S. Patent #5,996,651 and other Patents Pending. All QwikProducts are made in the USA

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MAINSTREAM ENGINEERING®

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