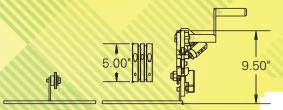


FLARING TOOL

The T-6100-FT flaring tool reduces the installation time for 4" aluminum fill drop tubes. This flaring tool cuts and flares the tube in less than 10 minutes. Eliminates drilling, bolting, and epoxying a factory-supplied drop tube.



Model	Description
T-6100-FT	Flaring tool kit for flaring drop tubes
Note: May require two week lead time, consult featons	



SPILL CONTAINER TOOL KIT

Designed to install and remove Phil-Tite and competitive make spill containers and swivel adapters. Each tool is color-coded to perform specific functions.

TOOL KIT COMPONENTS	
Part	Purpose
Black adapter	Phil-Tite spill containers
Orange adapter	Phil-Tite fill and vapor swivel adapters and M/F 4×4 riser adapters
T-handle	Attaches to color-coded tools

HIGHLIGHTS

- Cut tube.
- Flare tube.
- Fix small dents on tube.
- No drill required.

Model	Description
T-7001	T-handle for installation tool kit
T-7002-A	Black heavy-duty adapter used to install removable Phil-Tite spill buckets
T-7002 HD	Heavy-duty spill bucket removal tool, includes T-7002-A adapter and T-handle with handle weights
T-7043	Tool kit required to install a Phil-Tite spill container, tool kit items listed above and orange tool
T-7100	Red adapter tool used to remove old fill non-swivel adapters with lugs
T-7102	Orange adapter tool, used to remove or install SWF-100-B and SWV-101-B swivel adapters and M/F 4×4 riser adapters
T-7103	Blue adapter tool, used to install OPW tall swivel adapters
T-7104	Green torque adapter tool for static torque testing on any swivel adapter
T-7200	Cast iron cover removal tool
T-7106	Defender Series™ spill container installation tool
T-7107	Defender Series™ spill container double wall vacuum test kit