

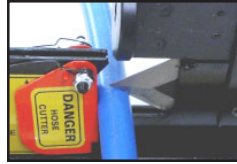


PUSH-ON FITTING ASSEMBLY TOOL WITH HOSE CUTTER

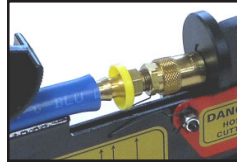
- Fast, easy and portable.
- Two tools in one-presses fittings into hose and has a hose cutting blade.
- Handles push-lok hose 1/4" to 3/4" dia.
- Toggles-action
- Overall length 16"
- 4 pounds approximate weight

TOOL Part No. 881540H \$75.00 ea.
BLADE Part No. 8815BL \$6.00 ea.

Cut the hose.



Press the fitting into hose.



TWO TOOLS IN ONE



IN STOCK!

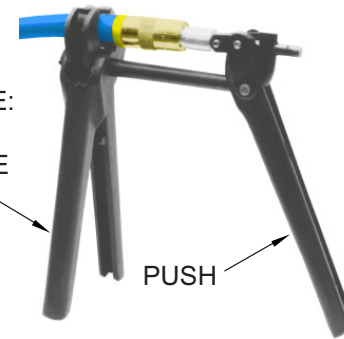


HOSE FITTING INSTALLATION TOOL

- Fits 1/4" & 3/8" Dia. hose.
- Holds hose firmly.
- Pushes-on fittings easily.
- No lubricant required on hose or fittings.
- Made of glass filled nylon.
- Portable, hand operated.
- Saves your knuckles.

Part No. KS1438 \$34.20 ea.

STEP ONE: SQUEEZE THE HOSE



STEP TWO: PUSH ON THE FITTING

PUSH



T-CLIPS

T-Clips provide a quick, adaptable and inexpensive answer to securing, attaching and routing of tubes, hoses and pipe. They are not only easy to use by the most inexperienced personnel, but allow your installations to look extremely neat and professional. T-Clips provide an exact, uniform spacing to dual runs and can be mounted on walls, cabinets, boards, enclosures and bulkheads. T-Clips are available in a wide range of sizes to fit almost any circular-sectioned item. A countersunk centerhole is provided in each T-Clip for the fastener of your choice.

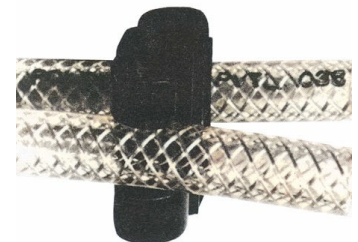
Many commercial applications, such as the installations of hydraulic hoses, electrical conduits and wires, telephone and fibre optics, liquid and gas tubings and pipes, and automotive hoses can benefit from the ease of installation, safety, and the final appearance of the job.

T-CLIP NO.	SPACER NO.	HOLDING FROM	HOLDING TO	T-CLIP PRICES	SPACER PRICES
T4	-	5/32"	7/32"	\$.45	-
T6	-	1/4"	9/32"	\$.60	-
T8	D8	5/16"	11/32"	\$.60	\$.35
T10	D10	3/8"	15/32"	\$.60	\$.45
T12	D12	1/2"	19/32"	\$.70	\$.50
T15	D15	5/8"	23/32"	\$1.05	\$.60
T18	D18	3/4"	27/32"	\$1.25	\$.80
T22	D22	7/8"	31/32"	\$1.65	\$.70

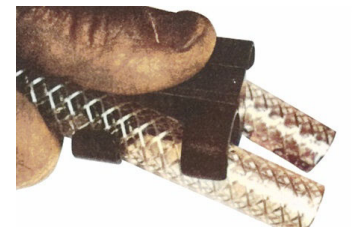
NOTE: Spacers are .200 thick.

Many industries can use them:

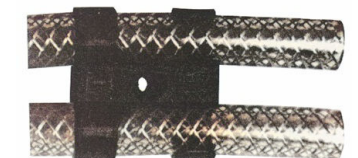
- Robotics
- Electrical
- Plumbing
- Hydraulics
- Pneumatics
- Heating
- Air Conditioning
- Refrigeration
- Machine Tools
- Construction
- Appliances
- Automotive
- Recreational Vehicles
- Medical Equipment
- Marine



1. Place open sides of T-Clip between tubes.



2. Snap T-Clip onto tubes with a quick, quarter turn.



3. T-Clip is ready for mounting with tubes held in a uniform spacing.

NOTE: Spacers are located between the mounting surface and the T-Clip. This gives room between the T-Clip and mounting surface.



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