

Equipment

Coll-O-Crimp Portable T-465



Refer to safety information regarding Coll-O-Crimp hose, hose fittings and assembly equipment compatibility on page 3.

T-450-C • Portable Coll-O-Crimp Stand



The T-450-C Stand is designed specifically for your Portable Coll-O-Crimp, T-465 Press. This stand allows you to use your press on a work bench or other flat surface without the need of a vise. Simply bolt the press onto the stand with the supplied bolts, and you're ready to make Coll-O-Crimp Hose Assemblies.

Refer below for repair and replacement items.

T-465-TB • Portable Coll-O-Crimp Tool Boxes



The T-465-TB tool boxes feature convenient press, pump and collet storage while offering easy mobility of your hose assembly equipment. Supplied as a set, the T-465-TB tool boxes are an excellent addition to the portable Coll-O-Crimp System.

Refer below for repair and replacement items.

Includes one each:

CATALOG NUMBER	DESCRIPTION
T-460-10B	Small Tool Box Stores the T-465 and spacer rings. 15" x 9" x 8".
T-460-10BB	Large Tool Box Stores the T-460-2 and collets. 25" x 10" x 8".

T-450/T-465 Portable Coll-O-Crimp Repair and Replacement Items

CATALOG NUMBER	DESCRIPTION
T-450-D1	Spacer Ring Selector Decal for Nylon Hose (H009, H209, H243, H435 and H436)
T-450-P	Pusher
T-450-Q	Quick Disconnect Coupling
T-450K	Pusher and Retainer Plate Repair Kit. Includes: T-450B Pusher bolt (1) T-450R Retainer plate (1) T-450S Retainer plate screw (2)
T-465-E	Shroud Decal

Equipment

Label Sets

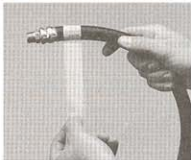
Self Adhesive Label Sets



For C-40X, FH-15X and FH-135X Cabinets

LABEL NUMBER	DESCRIPTION
FS-100	Swivel Adapters
FS-200	JIC Steel Adapters
FS-300	Split Flange Adapters
FS-400	Field Attachable Hose Ends - 009 'B' Series
FS-500	Barb-Tite® 100 'B' and 105 'B' Series Hose Ends
FS-600	Field Attachable Hose Ends - 069 'D' & 247 'N' Series
FS-700	Field Attachable Hose Ends - 425 'N' Series
FS-800	Field Attachable Hose Ends - 338 'B' Series & Brass Air Brake Fittings for Copper Tubing
FS-1100	Coll-O-Crimp Hose Ends - 'U' Series
FS-1200	Coll-O-Crimp Hose Ends - 'E' Series
FS-1300	Coll-O-Crimp Hose Ends - 430 'E' Series
FS-1500	Coll-O-Crimp Hose Ends - 069 'E' Series
FS-1600	7000 Series Flareless Fitting
FS-1800	Coll-O-Crimp Hose Ends - 470 'E' Series and 570 'S' Series
FS-2000	Steel Pipe
FS-2200	Ready-Lok® Hose Ends and Adapters
FS-2300	Drain Cocks, Valves and Select 338 'B' Series Hose Ends
FS-2400	FOR-SEAL® Adapters Label Set
FS-2500	Metric Hose Ends ('U' Series) and Metric Flareless Nuts/Sleeves
FS-2800	Field Attachable Hose Ends - 213 'N' Series
FS-2900	Coll-O-Crimp Hose Ends - 338 'P' Series
FS-3100	Coll-O-Crimp Hose Ends - 430 'U' Series No-Skive
FS-3200	Coll-O-Crimp Hose Ends - 757 'E' Series
FS-3300	Quick Connect Air Brake 1800 Series
FS-3400	Coll-O-Crimp Hose Ends - 'M' Series
FS-3500	Coll-O-Crimp Hose Ends - 336 'E' Series

A-2103 Mylar Hose Labels



Eaton now offers Mylar labels for marking hose assemblies. They are self adhesive Mylar strips, 1" wide by 3-3/4" long, with a 1" x 1" white area on one end for printed information. They are supplied on a fan-folded computer form, 3 labels per row, 8 rows per page, 2500 labels to a carton. The format is suitable for use in typewriters and tractor feed or friction drive printers.

Whether for compliance with federal hose assembly labeling requirements, or for simply meeting customer demands for labeling hose assemblies, we strongly recommend labeling become part of your hose assembly "manufacturing" procedure. The National Highway Traffic Safety Administration places responsibility for labeling an air brake hose assembly in the hands of the "manufac-

turer" of the hose assembly. (Not the manufacturer of the hose or hose ends.) For a summary of air brake hose assembly labeling recommendations, see "Air Brake Hose Assembly Guidelines." For specific air brake hose assembly regulations, consult "Federal Motor Vehicle Safety Standard (FMVSS) 571.106," available from NHTSA, at the address listed below. For use other than air brake applications, customers may want additional information on the labels. Generally, the labels will accept 9-10 characters per row, on 4 or 5 rows. The information can be handwritten, typed or printed on the labels. The main concern is resistance to the elements. Procedure for applying the labels is simple:

1. Print the appropriate information on the label.
2. Wrap the tag around the hose assembly; printed end first.
3. Cover the printed end with the clear mylar tail of the label.
4. The clear tail will protect the printed area from the elements.

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