

INSTALLATION DATA SHEET

BRASS D.O.T. FITTINGS FOR AIR BRAKE TUBE (1460)

Applications:

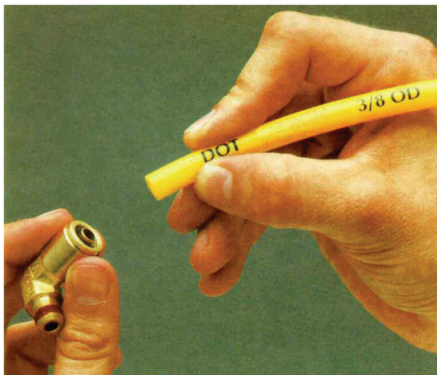
Air brake systems. Used with copper tubing for rigid plumbing along frame and air tank.

CAUTION: NOT for use on frame to axle or tractor-to-trailer connections, nor from compressor discharge.

Assembly:

ASSEMBLY INSTRUCTIONS

PUSH-TO-CONNECT FITTINGS FEATURE A LABOR SAVING FULL FLOW DESIGN THAT REQUIRES NO TOOLS.



TO CONNECT TUBE:

Cut tube as squarely as possible. Insert tube end into fitting, slide the I.D. of the tube over the tube support until friction is felt as tube slides past the O-ring. Using a slight twisting motion while inserting the tube is often helpful. After this initial friction is felt, continue to push in the tube until it bottoms firmly against the internal tube support.



TO DISCONNECT TUBE:

With thumb and forefinger, hold down the top of the insert against the fitting body and then, with the other hand, pull out the tube. No tools are needed.