




ANDREW[®]
 A CommScope Company

SD-003-KIT2

Static Desiccator Kit with Remote Mounting Accessories

Description:

The SD-003-KIT2 is an Andrew SD-003 Static Desiccator package with an installation accessory kit that allows the unit to mount parallel to a transmission line flange.

General application instructions are covered in a separate sheet packed with Static Desiccator. The instructions that follow apply to use of the KIT2.

The SD-003-KIT2 consists of two brass fittings: a 90° Street Elbow 1/8 NPT, 3/8" Poly Tube Union and 18" of 3/8" Poly Tube.

Apply PTFE tape to the male threads (if not pre-applied) and assemble in a stack: Street Elbow and Male Connector as shown below. Use a 9/16" or adjustable wrench to tighten the stack.

Installs Street Elbow into pressure inlet port of a transmission line flange or pressure window/gas inlet as shown. Use a 9/16" or adjustable wrench to tighten the connection.

Male connector comes with SD-003. Use a 9/16" or adjustable wrench to tighten the male connector into the 90° Street Elbow. Connect to the 3/8" Poly Tube.



18" of tubing is provided. Cut as need to fit System requirements.

3/8 Poly Tube Union mounts to the SD-003. Use a 9/16" or adjustable wrench to tighten the 3/8 Poly Tube Union to the SD-003, 30-40 in-lbs recommended. Tighten the other side of the Union to the 3/8" poly tube.

SD-003

CAUTION:

In outdoor application, make sure that the SD-003 (where the blue DOT is supplied) faces down or to the side and NOT upwards. See SD-003 bulletin for more details.

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Items in the kit:



SD-003
Static Desiccator



90° Street Elbow 1/8 NPT



3/8 Poly Tube Union



3/8 Poly Tube 18.0" L



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