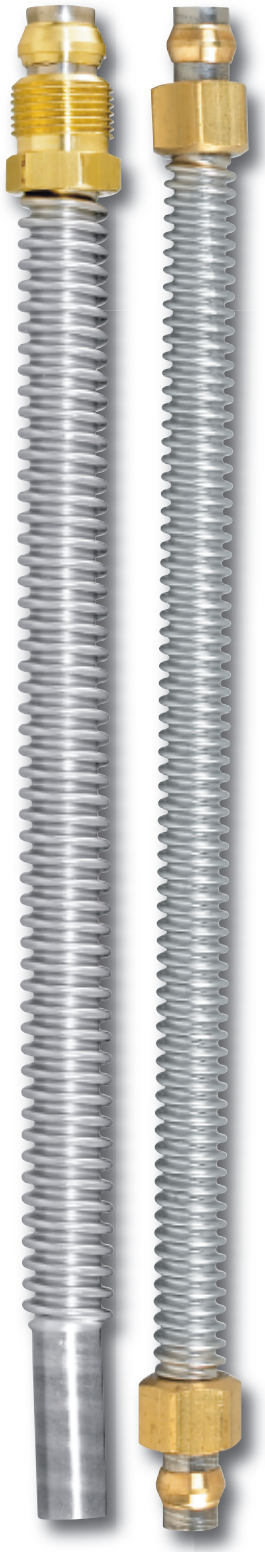
Dormont

FlexTube®

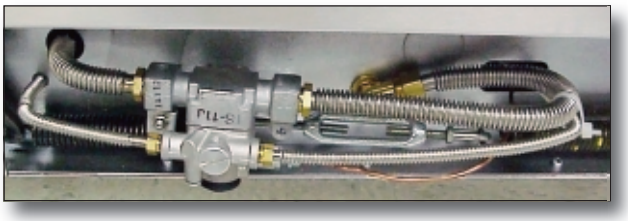
REPLACEMENT INSTALLATION KITS

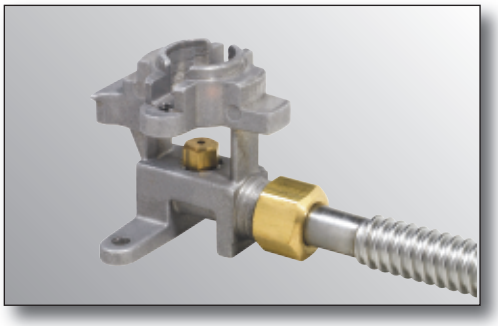


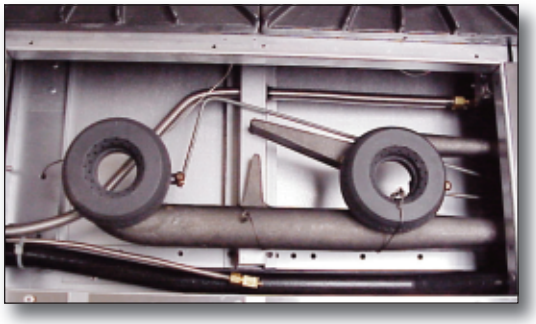
Designed for Foodservice Equipment

FlexTube Replacement Installation Kits have been specifically designed to replace damaged internal supply lines on commercial cooking equipment. These kits are to be used as replacement components for rigid aluminum tubing. FlexTube corrugated stainless steel tubing will minimize the time spent to replace these fuel lines.

- Replaces Aluminum Tubing
- Shortens Time Spent on Job Site
- Reduces Assembly Steps (no flaring)
- Increases Technician Productivity







Specifications

- Tube Material . . . . . Annealed Stainless Steel – 3/16'' and 1/4'' OD
- Fittings. . . . . Designed for use with SAE J512 compression fittings (included)
- Threads . . . . . 3/16'' OD uses 3/8'' – 24, 1/4'' OD uses 7/16'' – 24
- Overall Lengths Available. . . . . 12'', 18'', 24'' and 30''
- Temperature . . . . . -40°F to 500°F
- Working Pressure. . . . . 0 to 15 PSIG

Part Number	Description
T3-KIT-12	3/16 x 12'' FlexTube Kit
T3-KIT-18	3/16 x 18'' FlexTube Kit
T3-KIT-24	3/16 x 24'' FlexTube Kit
T3-KIT-30	3/16 x 30'' FlexTube Kit
T4-KIT-12	1/4'' x 12'' FlexTube Kit
T4-KIT-18	1/4'' x 18'' FlexTube Kit
T4-KIT-24	1/4'' x 24'' FlexTube Kit
T4-KIT-30	1/4'' x 30'' FlexTube Kit

Made in the USA

Each kit is individually packaged for display.
Box Quantity: 6 pieces (same SKU). Minimum order quantity: 6 pieces (same SKU)
Kits Include: (1) FlexTube
(2) Compression sleeves
(2) Compression nuts
(1) Male nut/sleeve (break-away fitting)
Installation instructions