



Part Number: 75014
Description: Carlin flange gasket 40246
Dimensions: 8 1/2"OD X 4 1/8"ID
Used in models: 501, 601 & 701 STD



Part Number: 75015
Description: Carlin flange gasket 40287
Dimensions: 8 1/4"OD X 4 1/8"ID
Used in models: 201 & 301 STD



Part Number: 75017
Description: Miller flange gasket
Dimensions: 12 13/16"L X 4 9/16"W
Used in models: MSH / Miller #: 689505



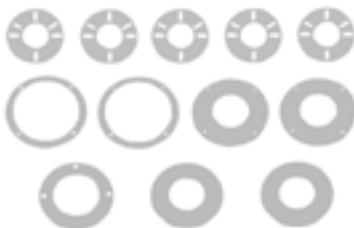
Part Number: 75018
Description: Miller flue gasket
Dimensions: 7 1/8"OD X 5 1/8"ID
Used in models: CMF, MOC & MGC
 Miller #: 301195000



Part Number: 75019
Description: Miller gasket kit
Includes:
 1 - 75000 (Miller # 301205000)
 1 - 75001 (Miller # 301181000)
 1 - 75002 (Miller # 300001000)
 1 - 75018 (Miller # 301195000)
Used in models: CMF, MOC, & MGC



Part Number: 75020
Description: Carlin gasket kit
Includes:
 5 - 75016 Carlin #40287
 1 - 75009 (Model 1150)
 1 - 75010 (Model 1050)
 1 - 75011 (Model 801 PF)
 1 - 75012 (Model 301-701 PF)
 1 - 75013 (Model 801 STD)
 1 - 75014 (Model 501-701)
 1 - 75015 (Model 201 & 301)
Used in models: 99-101 CRD, EZ1, 1150, 1050, 801 PF, 301, 501, 601, & 701 PF, 801 STD, 501, 601, & 701 STD, 201 & 301 STD.

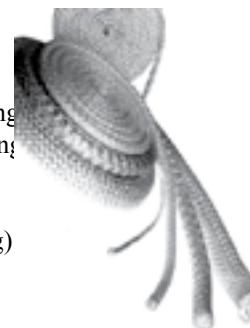


Part Number:
 FC30-1005 (11oz. Caulk tube)
 FC30-1040 (1 gal. Pail)
Description: DO-ALL+ Furnace cemen
Packaging: Bulk
Includes:



1 - each of the above part numbers
 Cures in 24 hours. Rated at 3000 degrees F. Will not shrink, pull away, crack, sag, run out of joint or lose sealing properties. Not harmed by freezing and thawing
 Used in cementing & resetting furnaces, boilers, stoves, chimney collars, sealing flue pipes, cementing & bedding of fire brick, boards and combustion chambers.

Part Number(s):
 FR1-10 (1" DIA. X 10' Long)
 FR1-25 (1" DIA. X 25' Long)
 FR1-160 (1" DIA. X 160 Long)
 FR112-100 (1 1/2" DIA. X 100' Long)
 FR114-100 (1 1/4" DIA. X 100' Long)
 FR12-10 (1/2" DIA. X 10' Long)
 FR12-25 (1/2" DIA. X 25' Long)
 FR12-550 (1/2" DIA. X 550' Long)
 FR14-10 (1/4" DIA. X 10' Long)
 FR14-25 (1/4" DIA. X 25' Long)
 FR14-2600 (1/4" DIA. X 2600' Long)
 FR34-10 (3/4" DIA. X 10' Long)
 FR34-25 (3/4" DIA. X 25' Long)
 FR34-280 (3/4" DIA. X 280' Long)
 FR38-10 (3/8" DIA. X 10' Long)
 FR38-25 (3/8" DIA. X 25' Long)
 FR38-1000 (3/8" DIA. X 1000' Long)
 FR58-10 (5/8" DIA. X 10' Long)
 FR58-25 (5/8" DIA. X 25' Long)
 FR58-350 (5/8" DIA. X 350' Long)



Description: Knit braided fiberglass rope
Packaging: Boxed
Includes:
 1 - each of the above parts listed
 Our knit-braided fiberglass rope is manufactured to give superior qualities to high-temperature rope without the hazards associated with outdated materials. Flex-Rope resists temperatures up to 1000° F (538° C) Because of the special knit-braided process, it is available in a variety and densities.

Features and Benefits:
 Flex-Rope is extremely strong, resilient, and flexible. The special knit-braided process enables Flex-Rope to spring back to its original shape after compression, making it an excellent choice for gasketing that acts as a heat break or door seal. Used as gasketing for industrial ovens and furnaces, boilers and wood burning stoves. Makes an excellent core for tadpole tape gasketing.