

Gruvlok® Pictorial Parts Index – Couplings

Fig. 7401 Pages 19-20
Rigidlok® Coupling

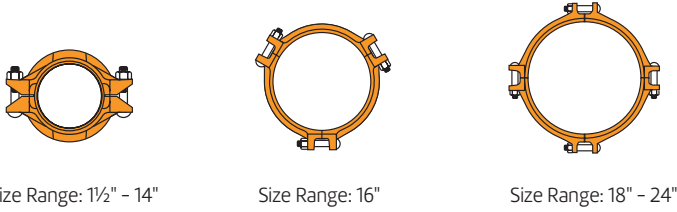


Fig. 70 Pages 26-27
SlideFLEX™ Ready for Installation Flexible Coupling
Size Range: 2" - 8"



Fig. 74 Pages 24-25
SlideLOK® Ready for Installation Coupling
Size Range: 2" - 8"

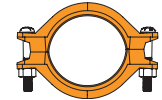


Fig. 7001 Pages 28-30
Flexible Coupling

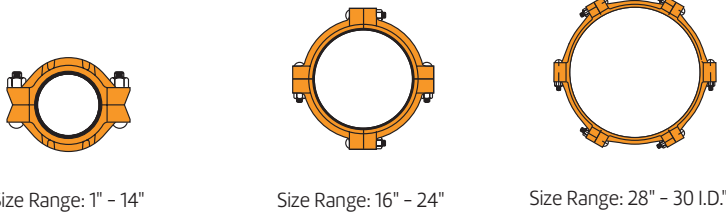


Fig. 7401-2 Pages 31-32
Rigidlok® Coupling
Size Range: 14" - 24"

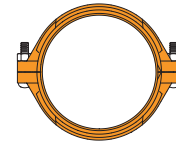


Fig. 7011 Pages 33-34
Standard Coupling
Size: 30 O.D."

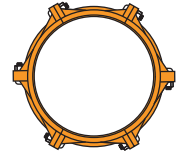


Fig. 7022 Pages 35-38
Weld Ring Gruv-Ring Coupling
Size Range: 30" - 60"

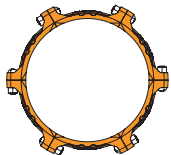


Fig. 7000 Pages 39-41
Lightweight Flexible Coupling
Size Range: 1" - 8"

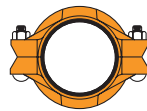


Fig. 7400 Pages 42-43
Rigidlite® Coupling
Size Range: 1" - 8"

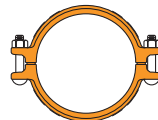


Fig. 7001-2 Pages 31-32
Flexible Coupling
Size Range: 14" - 24"

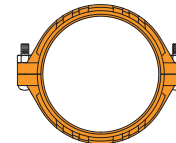


Fig. 7010 Pages 46-47
Reducing Coupling
Size Range:
2" x 1½" thru 8" x 6"

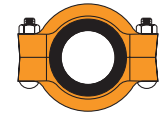


Fig. 7788 Pages 48-49
Gruvlok Flange Adapter
Size Range: 2" - 12"

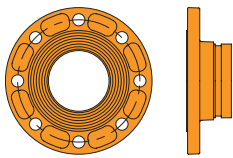


Fig. 7012 Pages 50-52
Gruvlok Flanges

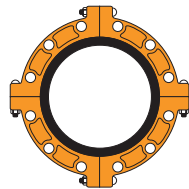
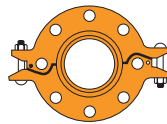
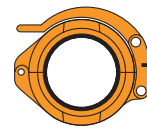


Fig. 7003 Pages 44-45
Hingelok® Coupling
Size Range: 1" - 4" and 5" - 8"



Flanged Seal Rings Pages 56-57
Flange Adapter Inserts for use with Fig. 7012/7013 Flanges
Size Range: 2" - 24"

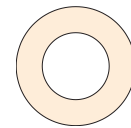


Fig. 7240 Pages 58-60
Expansion Joint
Size Range: 2" - 12"

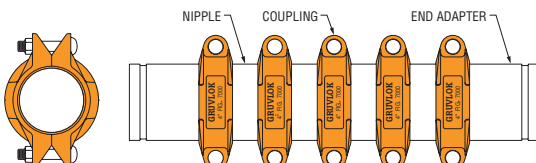
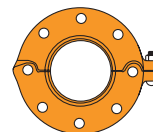


Fig. 7013 Pages 53-55
Gruvlok Flanges
(#300 Flange)
Size Range: 2" - 12"



Gruvlok® Pictorial Parts Index – Branch Fittings

Fig. 7042 Pages 61-63

Outlet Coupling
Size Range: 1½" - 6"

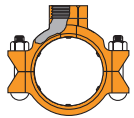


Fig. 7042F
Female IPS Outlet

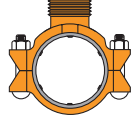


Fig. 7042M
Male IPS Outlet

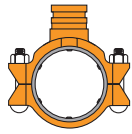
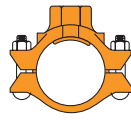


Fig. 7042G
Grooved Outlet

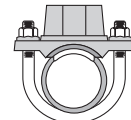
Fig. 7045 Pages 64-67



Clamp-T, FPT Branch
Size Range:
3" x 1¼" through 8" x 4"

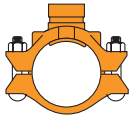


(U-Bolt)
Size Range:
2½" x ½" through 4" x 1"

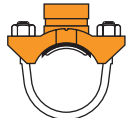


Branch Outlet
Size Range:
1¼" x ½" thru 2½" x 1"

Fig. 7046 Pages 68-70



Clamp-T,
Grooved Branch
Size Range:
3" x 1¼" through 8" x 4"



(U-Bolt)
Size Range:
2½" x 1¼" through 2½" x 1½"

Fig. 7047, Fig. 7048 & Fig. 7049 Page 71

Clamp-T Cross
Size Range: 2" x ½" through 8" x 4"

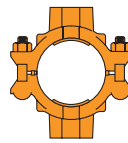


Fig. 7047
Thread x Thread

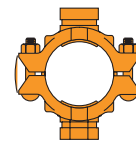


Fig. 7048
Groove x Groove

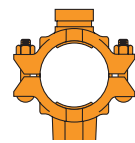


Fig. 7049
Groove x Thread

Grooved Fittings

Fig. 7050 Pages 74-77

90° Elbow
Size Range: 1" - 24"



Fig. 7051 Pages 74-77

45° Elbow
Size Range: 1" - 24"



Fig. 7052 Pages 74-77

22½° Elbow
Size Range: 1" - 24"



Fig. 7053 Pages 78-81

1¼° Elbow
Size Range: 1" - 24"



Fig. 7050LR Pages 78-81

90° Long Radius Elbow
Size Range: 1" - 24"



Fig. 7051LR Pages 78-81

45° Long Radius Elbow
Size Range: 1" - 24"



Fig. 7060 Pages 82-84

Tee
Size Range: 1" - 24"

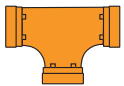


Fig. 7061 Page 85-88

Reducing Tee Standard
Size Range:
1¼" x 1¼" x 1" thru
24" x 24" x 20"

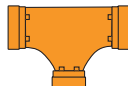


Fig. 7063 Pages 89-91

Tee with Threaded Branch
Size Range: 1" - 12"



Fig. 7064 Pages 92-95

Reducing Tee with
Threaded Branch
Size Range: 2" x 2" x ¾"
thru 24" x 24" x 12"

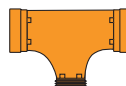


Fig. 7073 & Fig. 7097 Pages 96-98

Eccentric Reducers
Size Range: 1¼" x 1" through 24" x 20"



Fig. 7073
Groove x Groove



Fig. 7097
Groove x Thread

Fig. 7076 Pages 82-84

GR x Thd
Concentric Reducer
Size Range:
1½" x 1" thru 6" x 4"



Fig. 7077, 7078 & 7079 Pages 99-101

Swaged Nipples
Size Range: 2" x 1" thru 6" x 5"



Fig. 7077
Groove x Groove



Fig. 7078
Groove x Thread



Fig. 7079
Groove x Bevel

Fig. 7072 Pages 105-107

GR x GR
Concentric Reducer
Size Range: 1¼" x 1"
thru 24" x 20"



Fig. 7070 Pages 105-108

45° Reducing Lateral
Size Range: 3" x 3" x 2"
thru 24" x 24" x 20"

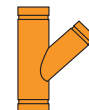


Fig. 7069

Pages 105-108
45° Lateral
Size Range: 1" - 24"



Fig. 7071 Pages 109-112

True Wye
Size Range: 1" - 24"

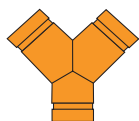


Fig. 7066 Pages 109-112

Tee Wye
Size Range: 2" x 2" x 2"
thru 12" x 12" x 12"

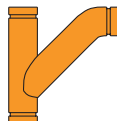


Fig. 7067 Pages 109-112

Reducing Tee Wye
Size Range: 4" x 3" x 3"
thru 8" x 6" x 8"

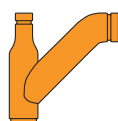


Fig. 7087 Pages 113-115

Female Thread Adapter
Size Range: 1" - 4"



Fig. 7055 Pages 113-115

90° Adapter Elbow
Size Range: 1" - 6"



Fig. 7056 Pages 113-115

45° Adapter Elbow
Size Range: 1" - 6"



Gruvlok® Pictorial Parts Index – Grooved Fittings

Fig. 7050RF Pages 113-115
Reducing Base Support Elbow
Groove x 150# Flange (GxF)
Size Range:
5" x 4" thru 12" x 10"



Fig. 7072GF Pages 116-119
Gr x Flange Concentric Reducer
Size Range:
3" x 2" thru 8" x 6"



Fig. 7084 Pages 120-122
Groove x Class 150 Flange Nipple
Size Range: 1" - 24"

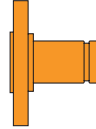


Fig. 7085 Pages 120-122
Groove x Class 300
Flange Nipple
Size Range: 1" - 24"

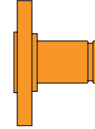


Fig. 7074 Pages 123-125
Cap
Size Range: 1" - 24"



Fig. 7075 Pages 123-125
Bull Plug
Size Range: 2" - 6"



Fig. 7068 Pages 123-125
Cross
Size Range: 1" - 24"

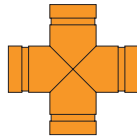


Fig. 7086 Pages 126-128
Groove x Hose Nipple
Size Range: 1" - 12"



Fig. 7065 Pages 129-131
Standpipe Tee
(Gr x Gr x FPT)
Size Range:
4" x 4" x 2 1/2" thru
6" x 6" x 2 1/2"



Fig. 7062 Pages 129-131
Bullhead Tee Specialty
Tees (Gr x Gr x FPT)
Size Range:
5" x 5" x 8" thru
6" x 6" x 8"



Fig. 7050DR Pages 129-131
90° Drain Elbow
Size Range: 1 1/4" - 12"



**Fig. 7080,
Fig. 7081 &
Fig. 7082**
Pages 126-128
Nipples
Size Range: 3/4" - 12"



Fig. 7080
Groove x Groove



Fig. 7081
Groove x MPT



Fig. 7082
Groove x Bevel

Fig. 7450 Pages 132-134
90° Short Pattern Elbow
Size Range: 2" - 8"



Fig. 7460 Pages 135-136
Short Pattern Tee
Size Range: 2" - 8"

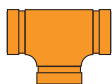


Fig. 7050-3D Pages 137-140
Long Radius Elbows
Size Range: 2" - 24"

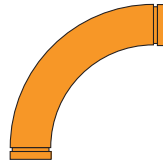


Fig. 7050-3D
90° Elbow



Fig. 7057-3D
60° Elbow



Fig. 7051-3D
45° Elbow



Fig. 7058-3D
30° Elbow



Fig. 7052-3D
22 1/2° Elbow



Fig. 7053-3D
11 1/4° Elbow

Fig. 7050-5D Pages 141-144
Long Radius Elbows
Size Range: 2" - 24"

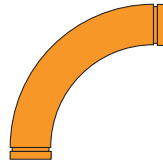


Fig. 7050-5D
90° Elbow



Fig. 7057-5D
60° Elbow



Fig. 7051-5D
45° Elbow



Fig. 7058-5D
30° Elbow



Fig. 7052-5D
22 1/2° Elbow



Fig. 7053-5D
11 1/4° Elbow

Fig. 7050-6D Pages 145-148
Long Radius Elbows
Size Range: 2" - 24"

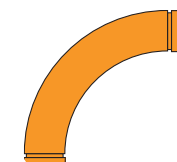


Fig. 7050-6D
90° Elbow

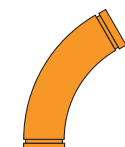


Fig. 7057-6D
60° Elbow



Fig. 7051-6D
45° Elbow



Fig. 7058-6D
30° Elbow



Fig. 7052-6D
22 1/2° Elbow

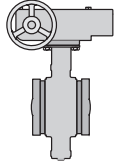


Fig. 7053-6D
11 1/4° Elbow

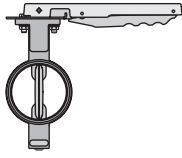
Gruvlok® Pictorial Parts Index – Valves & Accessories

Series 7700 Pages 149-152

Butterfly Valve – Epoxy
Size Range: 2" – 12"



AN-7722-3
Series 7700
Butterfly Valve
with Gear Operator



AN-7721-3
Series 7700
Butterfly Valve
with 10 Position Lever Lock

Series 8000GR Pages 153-156

Butterfly Valve
Size Range: 14" – 24"

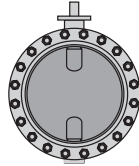
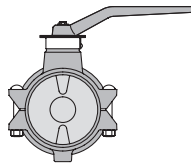


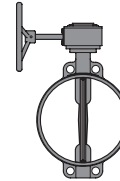
Fig. 70G Pages 157-158

Butterfly Valve
Size Range: 2" – 6"



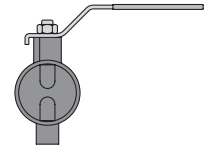
Model B333 Pages 162-164

Butterfly Valve
Size Range: 14" – 24"



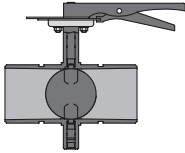
Series 8100 Page 165-166

Low Profile
Butterfly Valve
Size Range: 2" – 6"



Model B8200L Pages 167-168

PVC Butterfly Valve
Size Range: 2" – 8"



Series 7500 Pages 169-172

Ball Valve
Size Range: 2" – 6"

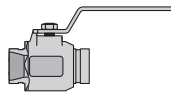


Fig. 90G Pages 175-176

Check Valve
Size Range: 2" – 4"

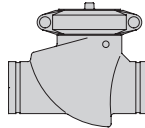
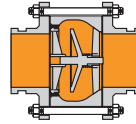


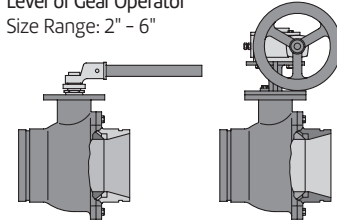
Fig. 400G Pages 177-178

Grooved-End
Silent Check Valve
Size Range: 2" – 10"



Model BV835 Pages 173-174

Grooved End Ball Valve with
Lever or Gear Operator
Size Range: 2" – 6"



Series 7800 Pages 179-181

Check Valve for use
in Grooved-End
Piping Systems
Size Range: 2" – 12"

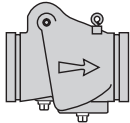
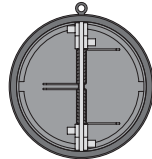


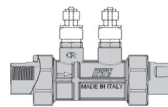
Fig. CV890 Pages 182-183

Dual Disc Check Valve
Size Range: 14" – 24"



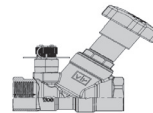
ABV-9900V Series Pages 184-187

Straight DZR Brass Automatic
Balancing Valve
Solder (ABV-S-9909)
Threaded (ABV-T-9907)
Size Range: 1/2" – 2 1/2"



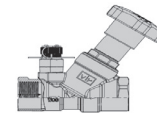
MBV-9510 Series Pages 188-191

Fixed Orifice Double
Regulating Valve
Solder (MBV-S-9519)
Threaded (MBV-T-9517)
Size Range: 1/2" – 2"



MBV-9510AB Series Pages 192-195

Fixed Orifice Double Regulating
Low Lead Valve
Solder (MBV-S-9519AB)
Threaded (MBV-T-9517AB)
Size Range: 1/2" – 2"



CSV-9520AB Series Pages 196-200

DZR Brass On/Off Terminal
Low Lead Balancing Valve
Solder (CSV-S-9529AB)
Threaded (CSV-T-9527AB)
Size Range: 1/2" – 1"

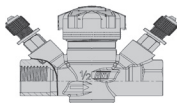


Fig. Anvil 92ST Pages 203-204

DZR Brass Ball Valve
with Strainer
Size Range: 1/2" – 2"

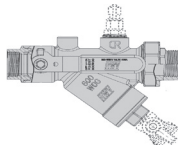


Fig. Anvil 92BPC Pages 205-206

DZR Brass Ball Valve
with Bypass
Size Range: 1/2" – 2"

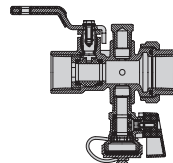


Fig. Anvil 991BV Pages 207-208

Ball Valve with Nut for 9900V
Series Valves
Size Range: 1/2" – 2 1/2"

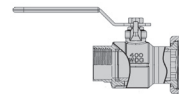


Fig. Anvil 92UN Pages 209-210

DZR Brass Union Body
with Air Vent and
Test Point
Size Range: 1/2" – 2"

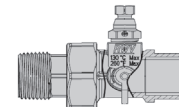


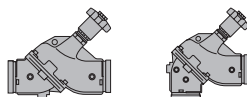
Fig. Anvil 92HS Pages 211-212

Stainless Steel
Braided Hose
Size Range: 1/2" – 2"



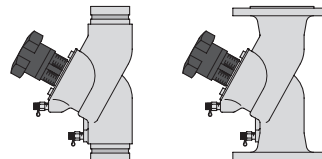
GBV-A & GBV-G Pages 213-216

Balancing Valve Ductile Iron,
Grooved-End Straight or Angle
Size Range: 2 1/2" – 12"



Model CB800 Pages 217-226

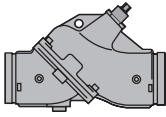
Circuit Balancing Valve, Grooved-End
or Flanged End
Size Range: 2 1/2" – 12"



Gruvlok® Pictorial Parts Index – Valves & Accessories

FTV-S Pages 227-228

Tri-Service Valve (Straight)
Size Range: 2½" - 12"



FTV-A Pages 227-228

Tri-Service Valve (Angle Body)
Size Range: 2½" - 12"

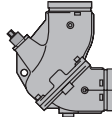
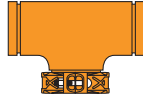


Fig. 7260 Pages 233-234

Gruvlok Tee Strainer
Size Range: 2" - 18"



Model 758G Pages 229-230

Grooved-End "Wye" Strainer
Size Range: 2" - 12"



Model 768G

Pages 231-232
Grooved-End "Wye" Strainer
Size Range: 2" - 12"

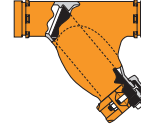


Fig. 7250

Pages 235-237
Suction Diffuser
Size Range: 2½" x 2½" thru 16" x 14"

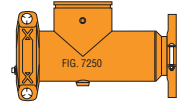
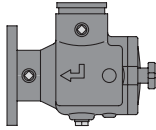


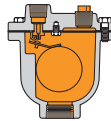
Fig. S810 Pages 238-242

Suction Diffuser
Size Range: 2" x 2" - 16" x 14"



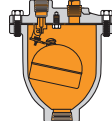
Model GAV-15 Pages 243-244

Automatic Air Vent for Ultimate Performance
Size Range: ½" - 1"



Model GAV-30 Pages 245-246

Automatic Air Vent for Ultimate Performance
Size Range: ½" - ¾"



AnvilFlex® AF-21 Series Pages 247-256

Flex Connectors
Size Range: 2" - 12"



Fig. AF-21-GG
Grooved Ends



Fig. AF-21-GF
Grooved x Class 150 Flanged



Fig. AF-21-FF
Class 150 Flanged x Class 150 Flanged

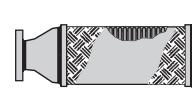


Fig. AF-21-RFF
Reducing Class 150 Flanged x Class 150 Flanged



Fig. AF-21-RGF
Reducing Grooved x Class 150 Flanged

High Pressure Systems

Fig. 7004 Pages 257-258

Coupling
Size Range: 2" - 12"

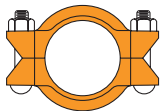


Fig. 7004EG Pages 259-260

High Pressure Coupling with EG Gasket
Size Range: 2" - 12"

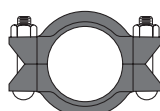


Fig. 770 Pages 261-262

Rigid Coupling
Size Range: 2" - 12"



Fig. 7377 Pages 263-265

Double Groove Coupling
Size Range: 6" - 10"

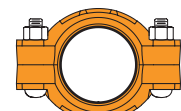


Fig. 7050 EG Pages 266-267

High Pressure 90° LR Elbow
Size Range: 2" - 12"

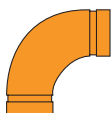


Fig. 7051 EG Pages 266-267

High Pressure 45° LR Elbow
Size Range: 2" - 12"



Fig. 7662 EG Pages 268-269

High Pressure Header Tee
Size: 2"

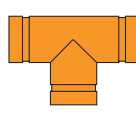


Fig. 7060 EG Pages 268-269

High Pressure Tee
Size Range: 2" - 12"

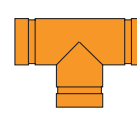
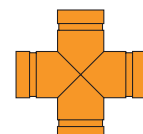


Fig. 7068 EG Pages 268-269

High Pressure Cross
Size Range: 2" - 12"



Gruvlok® Pictorial Parts Index – CTS Copper System

Fig. 64 Pages 271-272

CTS SlideLOK® Ready for Installation Coupling
Size Range: 2" - 8"

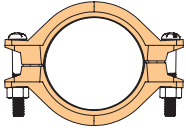


Fig. 617 Pages 273-274

Transition Coupling for Joining IPS to Copper Tubing Systems
Size Range: 2" - 4"

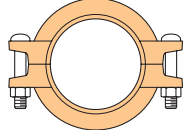


Fig. 6084 Page 275

Flange Adapter
Size Range: 2" - 6"

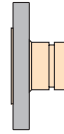


Fig. 610

Pages 276-277

90° CTS Elbow
Size Range: 2" - 8"

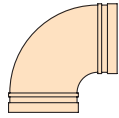


Fig. 601

Pages 276-277

45° CTS Elbow
Size Range: 2" - 8"

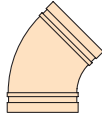


Fig. 660

Pages 276, 278

CTS Cap
Size Range: 2" - 8"

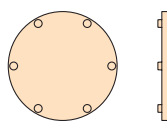


Fig. 619

Pages 276, 278

CTS Tee
Size Range: 2" - 8"

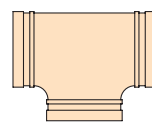


Fig. 621

Pages 276, 279

CTS Reducing Tee (Gr x Gr x Gr)
Size Range: 2" - 8"

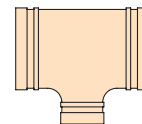


Fig. 618

Pages 276, 279

CTS Reducing Tee (Gr x Gr x Cup)
Size Range: 2" - 8"

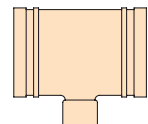


Fig. 650

Pages 276, 280

CTS Concentric Reducer (Gr x Gr)
Size Range: 2" - 8"

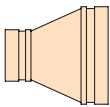
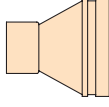


Fig. 652

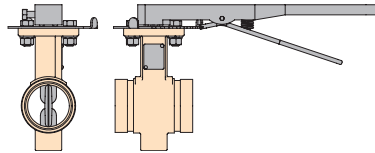
Pages 276, 280

CTS Concentric Reducer (Gr x Cup)
Size Range: 2" - 8"



Series 6700 Pages 281-283

CTS Copper Butterfly Valve
Size Range: 2½" - 6"



Di-Electric Nipples

Fig. 7088 Pages 284-285

Di-Electric Pipe Connection
Thread x Groove
Size Range: 1" - 4"



Fig. 7089 Pages 284-285

Di-Electric Pipe Connection
Groove x Groove
Size Range: 2" - 4"



Fig. 7090 Pages 284-285

Di-Electric Pipe Connection
Thread x Thread
Size Range: ½" - 3"



Fig. 7091 Pages 286-287

Gruvlok DI-LOK® Nipple
Di-Electric Pipe Connection
CTS Groove x IPS Groove
Size Range: 2" - 8"



HDPE Couplings

Fig. 7305 Pages 302-304

HDPE Coupling
Size Range: 2" - 18"

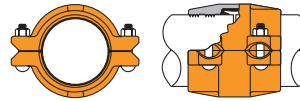


Fig. 7307 Pages 305-306

HDPE Transition Coupling
Size Range: 2" - 12"

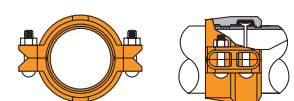
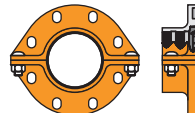


Fig. 7312 Pages 307-309

HDPE Flange Adapter
Size Range: 4" - 8"



Gruvlok® Pictorial Parts Index – Plain-End Fittings

Fig. 7005 Pages 288–289
Roughneck® Coupling
Size Range: 2" – 16"

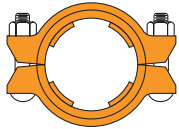


Fig. 7050P, 7051P & 7060P Pages 290–291
Gruvlok Plain-End Fittings
Size Range: 2" – 8"



Fig. 7050P
90° Elbow



Fig. 7051P
45° Elbow



Fig. 7060P
Tee

Fig. 7061P Pages 294–295
Reducing Tee
Size Range: 3" x 3" x 2" thru
12" x 12" x 10"

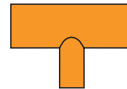


Fig. 7050LRP
Pages 296–297
90° LR Elbow
Size Range: 2" – 8"

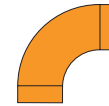


Fig. 7051LRP
Pages 296–297
45° LR Elbow
Size Range:
2" – 8"



Fig. 7071P Pages 293–293
90° True Wye
Size Range: 2" – 8"



Fig. 7068P Pages 292–293
Cross
Size Range: 2" – 8"



Fig. 7069P Pages 292–293
45° Lateral
Size Range: 2" – 8"



Fig. 7075P Pages 296–297
Bull Plug
Size Range: 2" – 8"



Fig. 7084P & 7085P
Pages 294–295
Flange Nipples
Size Range: 2" – 8"

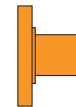


Fig. 7077P
Pages 300–301
Swaged Nipple
Size Range:
2½" x 2" thru
8" x 6"



Fig. 7080P, 7081P & 7082P Pages 298–299
Adapter Nipples
Size Range: 2" – 8"



Fig. 7080P
Plain x Groove



Fig. 7081P
Plain x Thread



Fig. 7082P
Plain x Bevel

Sock-It® Method

Fig. 7100 Pages 310–311
90° Elbow
(Sock-It x Sock-It)
Size Range: 1" – 2"



Fig. 7101 Pages 312–313
90° Reducing Elbow
(Sock-It x NPT)
Size Range:
1" x ½" thru 1½" x 1"

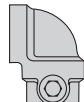


Fig. 7103 Pages 314–315
Straight Tee
(Sock-It x Sock-It x
Sock-It)
Size Range: 1" – 2"

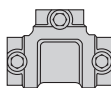


Fig. 7105 Pages 318–319
Reducing Outlet Tee
(Sock-It x Sock-It x NPT)
Size Range: 1" x ½" thru
2½" x 2½" x 1"

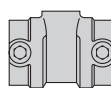


Fig. 7106 Pages 320–321
Reducing Tee
(Sock-It x Sock-It x NPT)
Size Range:
1¼" x 1" x ½" thru
2" x 1½" x 1"

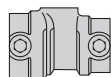
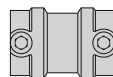


Fig. 7107 Page 316–317
Coupling
(Sock-It x Sock-It)
Size Range: 1" – 2"



Stainless Steel Method

Fig. 7001SS Pages 322–323
Stainless Steel Flexible Coupling
Size Range: 1" – 8"

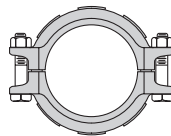


Fig. 7401SS Pages 324–325
Stainless Steel Rigid Coupling
Size Range: ¼" – 8"

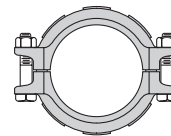


Fig. 7050SS Pages 326–327
90° Stainless Steel Elbow
Size Range: 1" – 12"

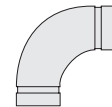


Fig. 7051SS
Pages 326, 327
45° Stainless
Steel Elbow
Size Range: 1" – 12"



Fig. 7060SS
Pages 326, 327
Stainless Steel Tee
Size Range: 1" – 12"

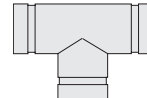


Fig. 7061SS Pages 326, 328
Stainless Steel Reducing Tee
Size Range: 1½" x 1½" x 1"
thru 12" x 12" x 10"

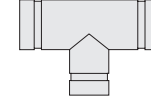


Fig. 7074SS
Pages 326, 329
Stainless Steel Cap
Size Range: 1" – 12"



Fig. 7084SS
Pages 326, 330
Stainless Steel
Flange Adapter
Size Range: 1" – 12"

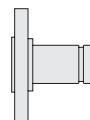


Fig. 7072SS
Pages 326, 331
Stainless Steel
Concentric Reducer
Size Range:
1½" x 1" thru 12" x 10"



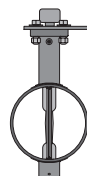
Fig. 7073SS
Pages 326, 332
Stainless Steel
Eccentric Reducer
Size Range:
1½" x 1" thru 12" x 10"



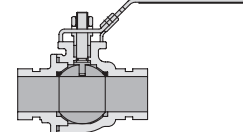
Fig. 7788SS
Pages 326, 330
Cast SST
Flange Adapter
Size Range:
2" – 8"



Model B480 Pages 333–336
Grooved End Stainless Steel Butterfly Valve
Size Range: 2" – 6"



Model BV435 Pages 337–338
Grooved End Stainless
Steel Ball Valve
Size Range: 1½" – 4"



Gruvlok® Pictorial Parts Index – Roll Groovers

Gruvlok roll grooving technology is protected by U.S. Patents 5450738, 5570603, 5778715 and others pending.

Model 1007 Pages 339-340

Roll Groover
Groover Capability: 2" - 16"



Model 3007 Pages 339-340

Roll Groover
Groover Capability: 2" - 16"



Model 3006 Pages 341-342

Roll Groover
Groover Capability: 2" - 12"



Nap® Shop-Gruv™ Page 343

Automated Roll Groover



Products for Grooved Piping System

The Gruvlok® System has been manufactured since the late 1960's. The Gruvlok product line has grown from standard couplings and fitting to today's extensive range of grooved product, plain-end product, butterfly valves, check valves, pump protection components, pipe

preparation tools and various accessories. Gruvlok is part of our overall commitment to provide today's piping industry with tomorrow's products.



Certified to
NSF/ANSI 61-G

For Listings/Approval Details and Limitations, visit our website at www.asc-es.com or contact an ASC Engineered Solutions Sales Representative.

ISO 9001:2015

Industry & Government Standards & Approvals

ANSI American National Standards Institute	FAA Federal Aviation Administration: HVAC, Plumbing, Fire Protection	NY-BSA New York Board of Standards and Appeals
API American Petroleum Institute: API Std. 5L, Sect. 7.5	FHA Federal Housing Administration	NYC New York City
ASHRAE American Society of Heating, Refrigerating and Air Conditioning Engineers	FM Factory Mutual Engineering Corp.	TVA Tennessee Valley Authority: Fire protection, storm drains
ASME American Society of Mechanical Engineers: Power Piping, B 31.1; Chemical Plant and Petroleum Refinery Piping, B 31.3; Refrigeration Piping, B 31.5; Building Services Piping, B 31.9; Slurry Pipelines, B 31.11	GSA General Services Administration: 15000 Series	UL Underwriter's Laboratories, Inc.
ASTM American Society of Testing and Materials: F 1476, F 1387	IAPMO International Association of Plumbing & Mechanical Official	ULC Underwriter's Laboratories of Canada
AWWA American Water Works Association: C 606	LPC Loss Prevention Council	Bureau of Marine Inspection: Salt and fresh water, oil transfer
BV Bureau Veritas	MEA Materials & Equipment Acceptance	Bureau of Public Roads; Div. of Bridges: Drain lines and bridge crossings
CDF California State Fire Marshal	MIL Military specifications: MILP-10388 Fittings; MIL-C-10387 Couplings; MIL-P-11087A(CE) Steel Pipe, Grooved MIL-I-45208 Inspection Procedure	Canadian Coast Guard
COE Corps of Engineers: CEGS 15000	NASA National Aeronautics and Space Administration: 15000 Series	U.S. Coast Guard – Approves each vessel individually
CSA Canadian Standards Association: B 242	NAVFAC Naval Facilities Engineering Command: NFGS 15000 Series	USGBC United States Green Building Council
DNV Det Norske Veritas Hong Kong Fire Services Board New Zealand Insurance Council New Zealand Building Act. (1991)	NFPA National Fire Protection Association	VA Veterans Affairs: 15000 Series
	NIH National Institute of Health (Dept. of Health): 15000 Series	VdS Verband der Sachversicherer e.V.
	NSF NSF International	

Note: Please refer to product specific pages for exact listings and approvals related to a specific site for a specific product.