FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Couplings, Standard-Rigid

Model VK-RCA

Product Description

Pipe Description	Rated Working Pressures for Model VK-RCA Rigid Coupling by Pipe [a, b, c, d, e, f]																			
	Nominal Pipe Size																			
	1 (33.7)	1-1/4 (42.7)	1-1/2 (48.3)	2 (60.3)	2-1/2 (73.1)	(76.1)	3 (88.9)	(108)	4 (114.3)	(133)	(139.7)	5 (141.3)	(159)	(165.1)	6 (168.3)	(216.3)	8 (219.1)	(267.4)	10 (273)	(318.5)	12 (323.9)
Schedule 40, Cut Groove		400 (2760)	400 (2760)	400 (2760)	400 (2760)		400 (2760)		400 (2760)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Schedule 40, Rolled Groove		400 (2760)	400 (2760)	400 (2760)	400 (2760)		400 (2760)		400 (2760)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Schedule 30, Cut Groove																					
Schedule 30, Rolled Groove																					
Thinwall Pipes, Rolled Groove																					
Schedule 10, Rolled Groove		400 (2760)	400 (2760)	400 (2760)	400 (2760)		400 (2760)		400 (2760)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Lightwall Pipes, Rolled Groove																					
Wuppermann Austria GmbH WGALWELD7		300 (2070)	300 (2070)	300 (2070)	300 (2070)		300 (2070)		300 (2070)												
Schedule 5 Pipe, Rolled Groove		175 (1205)	175 (1205)	175 (1205)																	
Wuppermann Austria GmbH WGALWELD5		175 (1205)	175 (1205)	175 (1205)																	
GB/T 3091, Rolled Groove		400 (2760)	400 (2760)	400 (2760)	400 (2760)		400 (2760)		400 (2760)						300 (2070)		300 (2070)		300 (2070)		300 (2070)
GB/T 17395, Rolled Groove						300 (2070)		300 (2070)			300 (2070)		300 (2070)	300 (2070)							
JIS G3452, Rolled Groove																300 (2070)		300 (2070)			

Remarks:

a.) Minimum schedule cut groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 40; 8 inch or larger, Schedule 30
b.) Minimum schedule rolled groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 10; 8, 10, 12 inch - 0.188 inch (5 mm) wall
c.) All couplings in table above, Approved when supplied with an EDPM gasket
d.) Product is marked with "Fireking" trademark
e.) Available with a Red Painted Finish
f.) Available with a Galvanized, Epoxy or Dacromet Finish

Details

Category	Grooved Couplings, Standard-Rigid
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
Differdange/Niedercorn, Luxembourg
Luxembourg
http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Couplings, Standard-Flexible

Model VK-FC

Product Description

Pipe Description	Rated Working Pressures for Model VK-FC Flexible Coupling by Pipe [a, b, c, e]																				
	Nominal Pipe Size																				
	1 (33.7)	1-1/4 (42.7)	1-1/2 (48.3)	2 (60.3)	2-1/2 (73.1)	(76.1)	3 (88.9)	(108)	4 (114.3)	(133)	(139.7)	5 (141.3)	(159)	(165.1)	6 (168.3)	(216.3)	8 (219.1)	(267.4)	10 (273)	(318.5)	12 (323.9)
Schedule 40, Cut Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)		500 (3445)		500 (3445)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Schedule 40, Roll Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)		500 (3445)		500 (3445)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Schedule 30, Cut Groove																					
Schedule 30, Rolled Groove																					
Thinwall Pipes, Rolled Groove																					
Schedule 10, Rolled Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)		500 (3445)		500 (3445)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Lightwall Pipes, Rolled Groove																					
Wuppermann Austria GmbH "WGALWELD7"	300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)														
Schedule 5 Pipe, Rolled Groove	175 (1205)	175 (1205)	175 (1205)	175 (1205)																	
Wuppermann Austria GmbH "WGALWELD5"	175 (1205)	175 (1205)	175 (1205)	175 (1205)																	
GB/T17395, Rolled Groove						300 (2070)		300 (2070)		300 (2070)	300 (2070)		300 (2070)	300 (2070)							
GB/T17395, Cut Groove						300 (2070)		300 (2070)		300 (2070)	300 (2070)		300 (2070)	300 (2070)							

Remarks:

a.) Minimum schedule cut groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 40; 8 inch or larger, Schedule 30

b.) Minimum schedule rolled groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 10; 8, 10, 12 inch - 0.188 inch (5 mm) wall

c.) All couplings in table above, Approved when supplied with an EDPM gasket

d.) Product is marked with "Fireking" trade name

e.) Available with a Red Painted Finish

Details

Category	Grooved Couplings, Standard-Flexible
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
Differdange/Niedercorn, Luxembourg
Luxembourg
http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Couplings, Standard-Flexible

Model VK-FC2

Product Description

Pipe Description	Rated Working Pressures for Model VK-FC2 Coupling by Pipe [a]																						
	Nominal Pipe Size																						
	1 (33.4)	1-¼ (42.7)	1-½ (48.3)	2 (60.3)	2-½ (73.1)	(76.1)	3 (88.9)	(108)	4 (114.3)	(133)	(139.7)	5 (141.3)	(159)	(165.1)	6 (168.3)	8 (219.1)	10 (273)	12 (323.9)	14 (355.6)	16 (406.4)	18 (457.2)	20 (508)	24 (610)
Schedule 40, Cut Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	400 (2760)	400 (2760)	400 (2760)	400 (2760)	400 (2760)	400 (2760)	300 (2070)	300 (2070)	300 (2070)					
Schedule 40, Roll Groove	232 (1600)	232 (1600)	232 (1600)	232 (1600)		232 (1600)	232 (1600)		232 (1600)		232 (1600)			232 (1600)		232 (1600)	232 (1600)	232 (1600)					
Schedule 30, Cut Groove																232 (1600)	232 (1600)	232 (1600)					
Schedule 30, Rolled Groove	232 (1600)	232 (1600)	232 (1600)	232 (1600)		232 (1600)	232 (1600)		232 (1600)		232 (1600)			232 (1600)		232 (1600)	232 (1600)	232 (1600)					
ThinWall Pipes Rolled Groove																							
Schedule 10, Rolled Groove	232 (1600)	232 (1600)	232 (1600)	232 (1600)		232 (1600)	232 (1600)		232 (1600)		232 (1600)			232 (1600)									
Lightwall Pipes, Rolled Groove																							
Schedule 5 Pipe Rolled Groove																							

Remark:
a. Product is marked with "Fireking" trade name

Details

Category	Grooved Couplings, Standard-Flexible
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
Differdange/Niedercorn, Luxembourg
Luxembourg
http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Couplings, Reducing-Flexible

Model VK-DC

Product Description

Product Specification

Model No	End Connection	Nominal Pipe Size, in	Rated Working Pressure		Remarks
			psi	(kPa)	
VK-DC	Cut Groove	2 x 1 1/2 2 1/2 x 1 1/2, 2 76.1 mm x 1 1/2, 2 3 x 1 1/2, 2, 2 1/2, 76.1 mm 4 x 1 1/2, 2, 2 1/2, 3, 76.1 mm 6 x 3, 4 8 x 6	300	(2065)	a, b

Remarks:
a. Min schedule cut groove pipe to be joined: Schedule 40.
b. Product is marked with "Fireking" trade name

Details

Category	Grooved Couplings, Reducing-Flexible
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
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FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Pipe Fittings, Side Outlet, Rigid

Models VK-MTG2, VK-MTT2, VK-ST

Product Description

Product Specification

Model No	Description	Nominal Pipe Size, in	Rated Working Pressure		Remarks
			psi	(kPa)	
VK-MTG2	Mechanical Tee Grooved	4 x 76.1 mm 139.7 mm x 3 165.1 mm x 4	232	(1595)	b
VK-MTG2	Mechanical Tee Grooved	2 x 1, 1 1/4, 1 1/2 3 x 1, 1 1/4, 1 1/2, 2 4 x 1, 1 1/4, 1 1/2, 2 6 x 1, 1 1/4, 1 1/2, 2, 3, 76.1 mm 8 x 1, 1 1/4, 1 1/2, 2, 3, 4, 76.1 mm 76.1 mm x 1, 1 1/4, 1 1/2 139.7 mm x 1, 1 1/4, 1 1/2, 2, 76.1 mm 165.1 mm x 1, 1 1/4, 1 1/2, 2, 3, 76.1 mm	300	(2065)	b
VK-MTT2	Mechanical Tee Threaded	2 x 1, 1 1/4, 1 1/2 3 x 1, 1 1/4, 1 1/2, 2 4 x 1, 1 1/4, 1 1/2, 2, 76.1 mm 6 x 1, 1 1/4, 1 1/2, 2, 3, 76.1 mm 8 x 1, 1 1/4, 1 1/2, 2, 3, 4, 76.1 mm 76.1 mm x 1, 1 1/4, 1 1/2 139.7 mm x 1, 1 1/4, 1 1/2, 2, 3, 76.1 mm 165.1 mm x 1, 1 1/4, 1 1/2, 2, 3, 76.1 mm	300	(2065)	a, b
VK-ST	U-Bolt Mech. Tee	1, 1/2, 3/4 1 1/4 x 1/2, 3/4, 1 1 1/2 x 1/2, 3/4, 1 2 x 1/2, 3/4, 1 2 1/2 x 1/2, 3/4, 1 76.1 mm x 1/2, 3/4, 1	300	(2065)	b

Remarks:

a. Outlet is threaded in accordance with GB/T 7307 (equivalent to ISO 228-1) straight pipe thread.

b. Product is marked with "Fireking" trade name

Details

Category	Pipe Fittings, Side Outlet, Rigid
Class of Work	1920 - Coupling & Fitting, All Type

Company

Viking SA
Zone Industrielle Haneboesch, L-4562 Differdange/Niedercorn, Luxembourg
http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Determine Product Count	Count-By-Row
Listing Country	Luxembourg

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Couplings, Standard-Rigid

Model VK-RC2

Product Description

Pipe Description	Rated Working Pressures for Model VK-RC2 Coupling by Pipe [a]																						
	Nominal Pipe Size																						
	1 (33.4)	1-1/4 (42.7)	1-1/2 (48.3)	2 (60.3)	2-1/2 (73.1)	(76.1)	3 (88.9)	(108)	4 (114.3)	(133)	(139.7)	5 (141.3)	(159)	(165.1)	6 (168.3)	8 (219.1)	10 (273)	12 (323.9)	14 (355.6)	16 (406.4)	18 (457.2)	20 (508)	24 (610)
Schedule 40, Cut Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)	400 (2760)	400 (2760)	400 (2760)	400 (2760)	400 (2760)	400 (2760)	300 (2070)	300 (2070)	300 (2070)					
Schedule 40, Roll Groove	232 (1600)	232 (1600)	232 (1600)	232 (1600)		232 (1600)	232 (1600)		232 (1600)		232 (1600)			232 (1600)		232 (1600)							
Schedule 30, Cut Groove																232 (1600)							
Schedule 30, Rolled Groove	232 (1600)	232 (1600)	232 (1600)	232 (1600)		232 (1600)	232 (1600)		232 (1600)		232 (1600)			232 (1600)		232 (1600)							
Thinwall Pipes, Rolled Groove																							
Schedule 10, Rolled Groove	232 (1600)	232 (1600)	232 (1600)	232 (1600)		232 (1600)	232 (1600)		232 (1600)		232 (1600)			232 (1600)									
Lightwall Pipes, Rolled Groove																							
Schedule 5, Rolled Groove																							

Remarks:

a.) Product is marked with "Fireking" trade name

Details

Category	Grooved Couplings, Standard-Rigid
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
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http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Couplings, Standard-Rigid

Model VK-RC

Product Description

Pipe Description	Rated Working Pressures for Model VK-RC2 Coupling by Pipe [a,b,c,e]																			
	Nominal Pipe Size																			
	1 (33.4)	1-1/4 (42.7)	1-1/2 (48.3)	2 (60.3)	2-1/2 (73.1)	(76.1)	3 (88.9)	(108)	4 (114.3)	(133)	(139.7)	5 (141.3)	(159)	(165.1)	6 (168.3)	(216.3)	8 (219.1)	(267.4)	10 (273)	(318.5)	12 (323.9)
Schedule 40, Cut Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)		500 (3445)		500 (3445)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Schedule 40, Roll Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)		500 (3445)		500 (3445)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Schedule 30, Cut Groove																					
Schedule 30, Rolled Groove																					
Thinwall Pipes, Rolled Groove																					
Schedule 10, Rolled Groove	500 (3445)	500 (3445)	500 (3445)	500 (3445)	500 (3445)		500 (3445)		500 (3445)			300 (2070)			300 (2070)		300 (2070)		300 (2070)		300 (2070)
Lightwall Pipes, Rolled Groove																					
Wuppermann Austria GmbH "WGALWELD7"	300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)		300 (2070)		300 (2070)												
Schedule 5, Rolled Groove	175 (1205)	175 (1205)	175 (1205)	175 (1205)																	
Wuppermann Austria GmbH "WGALWELD5"	300 (2070)	300 (2070)	300 (2070)	300 (2070)																	
GB/T17395, Rolled Groove						300 (2070)		300 (2070)		300 (2070)	300 (2070)		300 (2070)	300 (2070)							
GB/T17395, Cut Groove						300 (2070)		300 (2070)		300 (2070)	300 (2070)		300 (2070)	300 (2070)							

Remarks:

a.) Minimum schedule cut groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 40; 8 inch or larger, Schedule 30
b.) Minimum schedule rolled groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 10; 8, 10, 12 inch - 0.188 inch (5 mm) wall
c.) All couplings in table above, Approved when supplied with an EDPM gasket
d.) Product is marked with "Fireking" trade name
e.) Available with a Red Painted Finish

Details

Category	Grooved Couplings, Standard-Rigid
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
Differdange/Niedercorn, Luxembourg
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http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Couplings, Standard-Flexible

Model VK-FCH

Product Description

Pipe Description	Rated Working Pressures for Model VK-FCH Flexible Coupling by Pipe [a, b, c, e]																			
	Nominal Pipe Size																			
	1 (33.7)	1-1/4 (42.7)	1-1/2 (48.3)	2 (60.3)	2-1/2 (73.1)	(76.1)	3 (88.9)	(108)	4 (114.3)	(133)	(139.7)	5 (141.3)	(159)	(165.1)	6 (168.3)	(216.3)	8 (219.1)	(267.4)	10 (273)	(318.5)	12 (323.9)
Schedule 40, Cut Groove				500 (3445)			500 (3445)		500 (3445)						500 (3445)		400 (2760)		400 (2760)		400 (2760)
Schedule 40, Roll Groove				500 (3445)			500 (3445)		500 (3445)						500 (3445)		400 (2760)		400 (2760)		400 (2760)
Schedule 30, Cut Groove																					
Schedule 30, Rolled Groove																					
Thinwall Pipes, Rolled Groove																					
Schedule 10, Rolled Groove				500 (3445)			500 (3445)		500 (3445)						500 (3445)		400 (2760)				
Lightwall Pipes, Rolled Groove																					
Schedule 5 Pipe, Rolled Groove																					

Remarks:

a.) Minimum schedule cut groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 40; 8 inch or larger, Schedule 30

b.) Minimum schedule rolled groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 10; 8, 10, 12 inch - 0.188 inch (5 mm) wall

c.) All couplings in table above, Approved when supplied with an EDPM gasket

d.) Product is marked with "Fireking" trade name

e.) Available with a Red Painted Finish

Details

Category	Grooved Couplings, Standard-Flexible
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
Differdange/Niedercorn, Luxembourg
Luxembourg
http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Pipe Fittings, Side Outlet, Rigid

Models VK-MTG, VK-MTT

Product Description

Product Specification

Model No	Description	Nominal Pipe Size, in	Rated Working Pressure		Remarks
			psi	(kPa)	
Model VK-MTG	Mechanical Tee (Grooved Outlet)	2 x 1 1/4, 1 1/2 2 1/2 x 1 1/4, 1 1/2 3 x 1 1/4, 1 1/2, 2 4 x 1 1/4, 1 1/2, 2, 2 1/2 5 x 1 1/2, 2, 2 1/2 6 x 1 1/4, 1 1/2, 2, 2 1/2 8 x 2, 2 1/2	300	(2065)	a, b, c, d, f, g
Model VK-MTT	Mechanical Tee (Threaded Outlet)	2 x 1/2, 3/4, 1, 1 1/4, 1 1/2 2 1/2 x 1/2, 3/4, 1, 1 1/4, 1 1/2 3 x 1/2, 3/4, 1, 1 1/4, 1 1/2, 2 4 x 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2 5 x 1, 1 1/4, 1 1/2, 2, 2 1/2 6 x 1 1/4, 1 1/2, 2, 2 1/2	300	(2065)	a, b, c, d, e, f, g

Remarks:

a. Min schedule cut groove pipe to be joined: 6 in. or smaller – Schedule 40; 8 in. or larger – Schedule 30.
b. Min schedule rolled groove pipe to be joined: 6 in. or smaller – Schedule 40; 8 in. or larger – Schedule 30
c. Min schedule rolled groove pipe to be joined: 6 in. or smaller – Schedule 10; 8 in. or larger – 0.188 in. (5 mm) wall.
d. With EPDM gasket
e. Outlet is threaded in accordance with GB/T 7307 (equivalent to ISO 228-1) straight pipe thread
f. Product is marked with "Fireking" trade name
g. Available with a Red Painted Finish

Details

Category	Pipe Fittings, Side Outlet, Rigid
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Determine Product Count	Count-By-Row
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562 Differdange/Niedercorn, Luxembourg
http://vikingcorp.com

FM Approvals
Member of the FM Global Group

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Split Flanges, Flexible

Models VK-SFP, VK-SFA

Product Description

Product Specification

Model No	Nominal Pipe Size, in	Rated Working Pressure		Bolt Pattern	Remarks
		psi	(kPa)		
Model VK-SFP	2, 2 1/2, 3, 4, 5, 6, 8 76.1, 108, 133, 139.7, 159, 165.1 mm	300	(2065)	ANSI 150	a, d, e, f
Model VK-SFA	2, 2 1/2, 3, 4, 5, 6, 8	300	(2065)	ANSI 150	b, c, d, e, f

Remarks:
a. Min schedule cut groove pipe to be joined: 6 in. or smaller - Schedule 40; 8 in. or larger - Schedule 30
b. Min schedule rolled groove pipe to be joined: 6 in. or smaller – Schedule 40; 8 in. or larger – Schedule 30
c. Min schedule rolled groove pipe to be joined: 6 in. or smaller - Schedule 10; 8 or 10 in. - 0.188 in. (5 mm) wall; 12 in. 0.250 in. (6.35 mm) wall
d. With EPDM gasket
e. Product is marked with "Fireking" trade name
f. Available with a Red Painted Finish

Details

Category	Grooved Split Flanges, Flexible
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Luxembourg

Company

Viking SA
Zone Industrielle Haneboesch, L-4562
Differdange/Niedercorn, Luxembourg
Luxembourg
http://vikingcorp.com