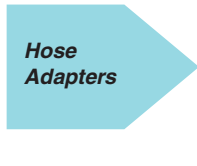

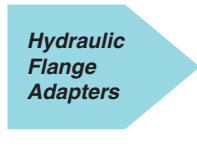
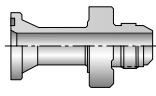
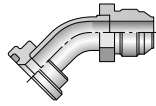
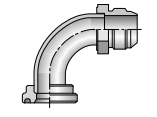
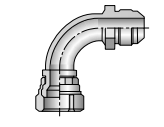

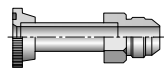
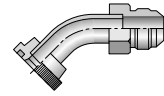
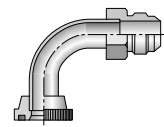
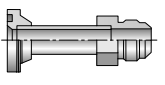
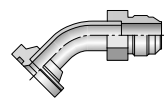
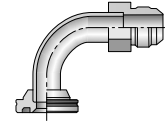
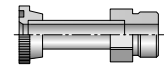
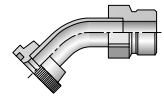
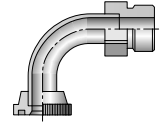
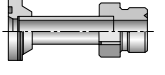
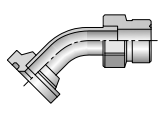
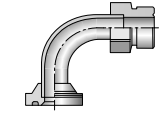
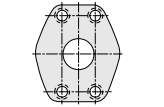
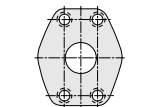


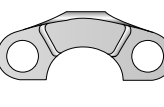

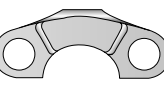


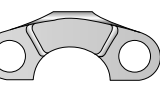
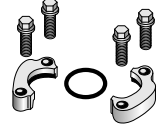
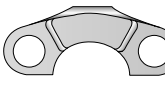



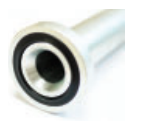
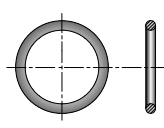
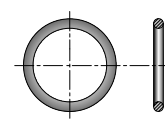


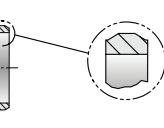


















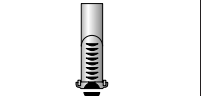
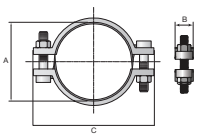
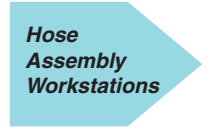

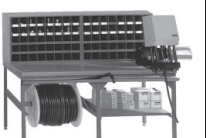
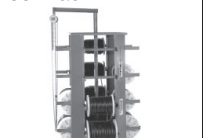









Accessories

[Hose Adapters](#) [Hydraulic Flange Adapters](#) [O-Rings](#)
[Hose Guards](#) [Hose Assembly Workstations](#)

<p>Hose Adapters</p> 	<p>Hose Adapters D4</p> 	<p>Hydraulic Flange Adapters</p> 	<p>15T3 D-5</p>  <p>Code 61 - JIC 37°</p>	<p>17T3 D-5</p>  <p>Code 61 - JIC 37° 45° Elbow</p>	<p>19T3 D-5</p>  <p>Code 61 - JIC 37° 90° Elbow</p>
<p>39T3 D-6</p>  <p>Male - Female JIC 37° - 90° Elbow</p>	<p>41T3 D-6</p>  <p>Male - Female JIC 37° 90° Elbow - Long</p>	<p>4AH3 D-6</p>  <p>Code 61 - JIC 37° 5000 psi</p>	<p>4FH3 D-7</p>  <p>Code 61 - JIC 37° 5000 psi - 45° Elbow</p>	<p>4NH3 D-7</p>  <p>Code 61 - JIC 37° 5000 psi - 90° Elbow</p>	<p>6AH3 D-7</p>  <p>Code 62 - JIC 37°</p>
<p>6FH3 D-7</p>  <p>Code 62 - JIC 37° 45° Elbow</p>	<p>6NH3 D-8</p>  <p>Code 62 - JIC 37° 90° Elbow</p>	<p>4AJM D-8</p>  <p>Code 61 - Seal-Lok®</p>	<p>4FJM D-8</p>  <p>Code 61 - Seal-Lok® 45° Elbow</p>	<p>4NJM D-8</p>  <p>Code 61 - Seal-Lok® 90° Elbow</p>	<p>6AJM D-9</p>  <p>Code 62 - Seal-Lok®</p>
<p>6FJM D-9</p>  <p>Code 62 - Seal-Lok® 45° Elbow</p>	<p>6NJM D-9</p>  <p>Code 62 - Seal-Lok® 90° Elbow</p>	<p>Standard Pressure (Code 61) Specifications D-10</p> 	<p>High Pressure (Code 62) Specifications D-10</p> 	<p>50H D-10</p>  <p>Flange Half 5000 psi (Code 61)</p>	<p>5050HK D-11</p>  <p>Flange Kit Code 61 - 5000 psi</p>
<p>51H D-11</p>  <p>Flange Half - Code 61</p>	<p>5151HK D-11</p>  <p>Flange Kit - Code 61</p>	<p>HFH D-12</p>  <p>Flange Half - Code 62</p>	<p>HFHFHK D-12</p>  <p>Flange Kit - Code 62</p>	<p>FFK61 D-13</p>  <p>Full Flange Kit</p>	<p>M1H D-14</p>  <p>Flange Half ISO - Code 61</p>
<p>M1M1HK D-14</p>  <p>Flange Kit ISO - Code 61</p>	<p>M2H D-15</p>  <p>Flange Half ISO - Code 62</p>	<p>M2M2HK D-15</p>  <p>Flange Kit ISO - Code 62</p>	<p>XCXCHK D-15</p>  <p>Flange Kit - CAT</p>	<p>O-Rings</p> 	<p>EFS D-16</p>  <p>Engineered Flange Seal</p>
<p>711509 D-17</p>  <p>O-Rings SAE Thread</p>	<p>711510 D-17</p>  <p>O-Rings Code 61/Code 62</p>	<p>D9DT D-17</p>  <p>Bonded Seal for BSPF Port Fittings</p>	<p>J0RG D-18</p>  <p>O Rings - Seal-Lok®</p>	<p>XARG D-18</p>  <p>Flange "D" Rings CAT</p>	<p>59RG D-19</p>  <p>O-Rings - Tube O-Ring & Compressor Fittings</p>
<p>T1RG D-19</p>  <p>O-Rings Compression Fittings (1T126)</p>	<p>CORG D-19</p>  <p>O-Ring Assembly Tools</p>	<p>Hose Guards</p> 	<p>Partek Defense D-20</p> 	<p>Partek Wrap D-21</p> 	<p>Partek Sleeve D-22</p> 

<p>PolyGuard (HG) D-22</p> 	<p>ParKoil™ (PG) D-22</p> 	<p>Spring Guard (SG) D-23</p> 	<p>Polyguard Strain Reliever D-23</p> 	<p>Firesleeve (FS-F) D-24</p> 	<p>FSC Clamp D-24</p> 	
<p>Firesleeve Tape D-24</p> 	<p>Protection Shields D-25</p> 	<p>Hose Whip Restraint D-33</p> 	<p>CL Clamp D-37</p> 	<p>HC Clamp D-38</p> 	<p>88HC-H Wormgear D-38</p> 	
<p>88DB Clamp D-38</p> 	<p>Hose Assembly Workstations</p> 		<p>Hose Assembly Workstations D-39</p> 	<p>HoseFab Table D-40</p> 	<p>Rotary Reel Rack D-40</p> 	<p>Saw Table D-40</p> 
<p>3/4 Reel Rack D-40</p> 	<p>Parker Kart D-41</p> 	<p>72B-Cabinet D-41</p> 	<p>HR6 Hose Bin D-41</p> 			

A

B

C

D

E

SAE/NPT/Metric Hose Adapters



O-Ring Face-Seal Seal-Lok™

Sizes: 6 mm – 38 mm
Materials: Steel, Stainless Steel
Pressures: Up to 9200 psi

O-Ring Face-Seal Metric Seal-Lok™

Sizes: 1/4" – 2"
Materials: Steel, Stainless Steel
Pressures: Up to 9200 psi

37° Flare Fittings Triple-Lok®

Sizes: 1/8" – 2"
Materials: Steel, Stainless Steel, Brass
Pressures: Up to 9000 psi

37° Flare Metric Triple-Lok®

Sizes: 6 mm – 38 mm
Materials: Steel, Stainless Steel
Pressures: Up to 7200 psi

Pipe Fittings and Port Adapters

Sizes: 1/8" – 2"
Materials: Steel, Stainless Steel, Brass
Pressures: Up to 7200 psi

Conversion Adapters

Sizes: 1/4" – 1-1/2"
Materials: Steel, Stainless Steel
Pressures: Up to 7700 psi



Pipe Swivels

Sizes: 1/8" – 2"
Materials: Steel, Stainless Steel
Pressures: Up to 5000 psi

Hydraulic Flange and Flange Adapters

Sizes: 3/4" – 3"
Materials: Steel, Stainless Steel
Pressures: Up to 6000 psi

Japanese Industrial Standard JIS

Sizes: 1/4" – 1"
Materials: Steel
Pressures: Up to 5000 psi

30° Flare Komatsu Style

Sizes: M14 x 1.5 – M33 x 1.5
Materials: Steel
Pressures: Up to 4000 psi

60° Cone BSPP K4

Sizes: 1/8" – 2"
Materials: Steel
Pressures: Up to 5000 psi

How to Order Parker Hose Adapters

When ordering Parker Adapters, please state the Catalogued Number of each type of adapter desired. Be sure to double check tube and hose sizes of items required.

To select proper seal materials for specific applications, refer to Media Compatibility Chart in Tube Fitting Catalog 4300, or contact your Parker Tube Fitting Distributor.

If in doubt about which type or size of fitting to specify, consult your Parker Tube Fitting Distributor. In addition Parker Field Sales, Technical Services, the Tube Fitting Division and your local Parker Service Center will help you find answers to all your issues.

Phone: (614) 279-7070

Fax: (614) 279-7685

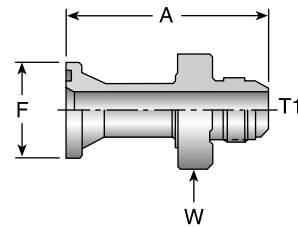
Web: <http://www.parker.com/tfd>

15T3

SAE (Code 61) Flange – Male SAE (JIC) 37° Flare

Part Number	Flange		Thread T1	Maximum Working Pressure psi	A		W	F
	inch	inch			inch	mm		
15T3-8-8	1/2	1/2	3/4x16	4000	2.80	71	1-1/4	1-3/16
15T3-12-12	3/4	3/4	1-1/16x12	3100	3.20	81	1-9/16	1-1/2
15T3-16-12	1	3/4	1-1/16x12	3100	2.68	47	1-1/8	1-3/4
15T3-16-16	1	1	1-5/16x12	2400	3.22	82	1-7/8	1-3/4
15T3-20-16	1-1/4	1	1-5/16x12	2400	2.76	51	1-3/8	2
15T3-20-20	1-1/4	1-1/4	1-5/8x12	1800	3.69	94	2-1/4	2
15T3-24-24	1-1/2	1-1/2	1-7/8x12	1300	4.04	103	2-1/2	2-3/8
15T3-32-32	2	2	2-1/2x12	1150	4.44	113	2-7/8	2-13/16

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



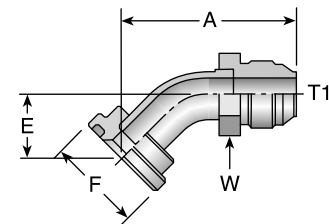
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17T3

SAE (Code 61) Flange – Male SAE (JIC) 37° Flare - 45° Elbow

Part Number	Flange		Thread T1	Maximum Working Pressure psi	A		E		W	F
	inch	inch			inch	mm	inch	mm		
17T3-8-8	1/2	1/2	3/4x16	4000	2.54	65	0.78	20	13/16	1-3/16
17T3-12-12	3/4	3/4	1-1/16x12	3100	2.76	70	1.00	25	1-9/16	1-1/2
17T3-16-12	1	3/4	1-1/16x12	3100	2.72	70	1.00	25	1-1/8	1-3/4
17T3-16-16	1	1	1-5/16x12	2400	2.99	76	1.06	27	1-3/8	1-3/4
17T3-20-16	1-1/4	1	1-5/16x12	2400	2.99	76	1.06	27	1-7/8	2
17T3-20-20	1-1/4	1-1/4	1-5/8x12	1800	3.22	82	1.12	28	1-11/16	2
17T3-24-20	1-1/2	1-1/4	1-5/8x12	1800	3.26	83	1.17	30	1-11/16	2-3/8
17T3-24-24	1-1/2	1-1/2	1-7/8x12	1300	3.43	87	1.12	28	2	2-3/8
17T3-32-32	2	2	2-1/2x12	1150	4.02	102	1.25	32	2-5/8	2-13/16

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



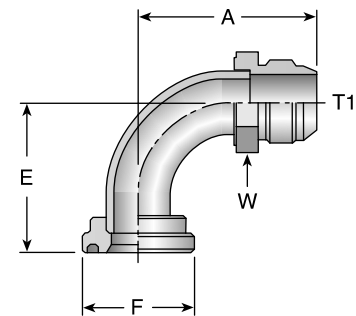
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19T3

SAE (Code 61) Flange – Male SAE (JIC) 37° Flare - 90° Elbow

Part Number	Flange		Thread T1	Maximum Working Pressure psi	A		E		W	F
	inch	inch			inch	mm	inch	mm		
19T3-8-8	1/2	1/2	3/4x16	4000	1.92	49	1.62	41	13/16	1-13/16
19T3-12-12	3/4	3/4	1-1/16x12	3100	2.46	62	2.12	54	1-1/8	1-1/2
19T3-16-12	1	3/4	1-1/16x12	3100	2.46	62	2.12	54	1-3/8	1-3/4
19T3-20-12	1-1/4	3/4	1-1/16x12	3100	2.46	62	2.12	54	1-3/8	2
19T3-16-16	1	1	1-5/16x12	2400	2.79	71	2.37	60	1-3/8	1-3/4
19T3-20-16	1-1/4	1	1-5/16x12	2400	2.79	71	2.37	60	1-3/8	2
19T3-24-16	1-1/2	1	1-5/16x12	2400	2.79	71	2.44	62	1-11/16	2-3/8
19T3-20-20	1-1/4	1-1/4	1-5/8x12	1800	3.12	79	2.50	64	1-11/16	2
19T3-24-20	1-1/2	1-1/4	1-5/8x12	1800	3.12	79	2.56	65	1-11/16	2-3/8
19T3-20-24	1-1/4	1-1/2	1-7/8x12	1300	3.48	88	2.69	68	2	2
19T3-24-24	1-1/2	1-1/2	1-7/8x12	1300	3.48	88	2.75	70	2	2-3/8
19T3-32-24	2	1-1/2	1-7/8x12	1300	3.48	88	2.75	70	2	2-13/16
19T3-32-32	2	2	2-1/2x12	1150	5.61	142	4.50	114	2-5/8	2-13/16

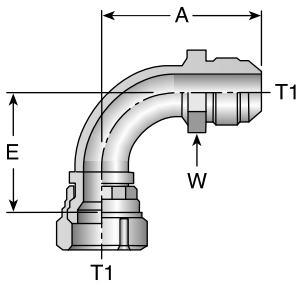
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



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39T3

Male - Female Swivel - SAE (JIC) 37° - 90° Elbow



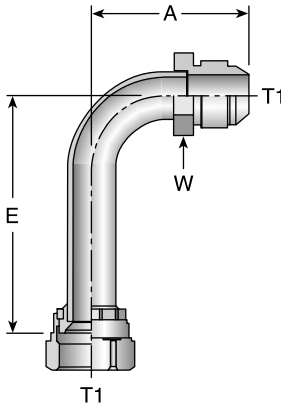
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Part Number	Thread T1		Maximum Working Pressure psi	A		E		W
	inch	mm		inch	mm	inch		
39T3-6-6	3/8	9/16x18	4500	1.61	41	0.85	22	5/8
39T3-8-8	1/2	3/4x16	4000	1.86	47	1.09	28	13/16
39T3-10-10	5/8	7/8x14	3600	2.13	54	1.24	31	15/16
39T3-12-12	3/4	1-1/16x12	3100	2.62	67	1.81	46	1-1/8
39T3-16-16	1	1-5/16x12	2400	2.94	75	2.14	54	1-3/8
39T3-20-20	1-1/4	1-5/8x12	1800	3.12	79	2.59	66	1-11/16

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

41T3

Male - Female Swivel - SAE (JIC) 37° - 90° Elbow - Long



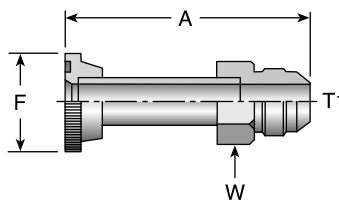
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Part Number	Thread T1		Maximum Working Pressure psi	A		E		W
	inch	mm		inch	mm	inch		
41T3-8-8	1/2	3/4x16	4000	1.94	49	2.43	62	13/16
41T3-10-10	5/8	7/8x14	3600	2.20	56	2.57	65	15/16
41T3-12-12	3/4	1-1/16x12	3100	2.50	64	3.74	95	1-1/8
41T3-16-16	1	1-5/16x12	2400	2.79	71	4.23	107	1-3/8

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

4AH3

SAE Code 61 Flange - Male SAE (JIC) 37° Flare



view on web page

Part Number	Flange	Thread T1		Maximum Working Pressure psi	A		W	F
	inch	inch	mm		inch	mm	inch	inch
4AH3-12-12	3/4	3/4	1-1/16x12	5000	3.82	97	1-1/8	1-1/2
4AH3-16-16	1	1	1-5/16x12	4500	4.09	104	1-3/8	1-3/4
4AH3-20-20	1-1/4	1-1/4	1-5/8x12	4400	4.16	106	1-3/4	2
4AH3-24-24	1-1/2	1-1/2	1-7/8x12	4250	4.97	126	2	2-3/8

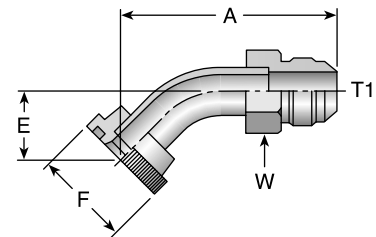
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

4FH3

SAE Code 61 Flange - Male SAE (JIC) 37° Flare - 45° Elbow

Part Number	Flange		Thread T1	Maximum Working Pressure psi	A		E		W	F
	inch	inch			inch	mm	inch	mm		
4FH3-12-12	3/4	3/4	1-16x12	5000	3.39	86	1.06	27	1-1/8	1-1/2
4FH3-16-16	1	1	1-5/16x12	4500	3.85	98	1.27	32	1-3/8	1-3/4
4FH3-20-20	1-1/4	1-1/4	1-5/8x12	4400	4.22	107	1.36	35	1-3/4	2

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



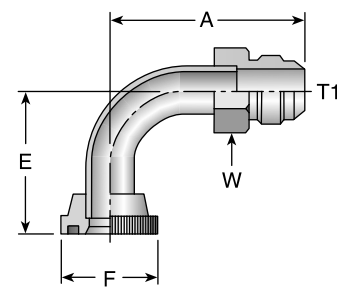
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4NH3

SAE Code 61 Flange - Male SAE (JIC) 37° Flare - 90° Elbow

Part Number	Flange		Thread T1	Maximum Working Pressure psi	A		E		W	F
	inch	inch			inch	mm	inch	mm		
4NH3-8-8	1/2	1/2	3/4x16	5000	1.93	49	1.68	43	13/16	1-13/16
4NH3-12-12	3/4	3/4	1-1/16x12	5000	3.07	78	2.24	57	1-1/8	1-1/2
4NH3-16-16	1	1	1-5/16x12	4500	3.25	83	2.48	63	1-3/8	1-3/4
4NH3-20-20	1-1/4	1-1/4	1-5/8x12	4400	4.68	119	2.99	76	1-3/4	2
4NH3-24-24	1-1/2	1-1/2	1-7/8x12	4250	3.92	100	3.64	92	2	2-3/8

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



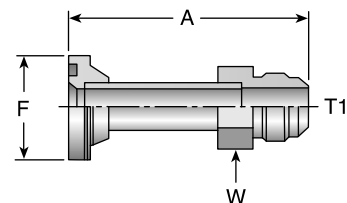
view on web page

6AH3

SAE Code 62 Flange - Male SAE (JIC) 37° Flare

Part Number	Flange		Thread T1	Maximum Working Pressure psi	A		W	F
	inch	inch			inch	mm		
6AH3-12-12	3/4	3/4	1-1/16x12	5000	3.82	97	1-1/8	1-5/8
6AH3-16-16	1	1	1-5/16x12	4500	4.09	104	1-3/8	1-7/8
6AH3-20-20	1-1/4	1-1/4	1-5/8x12	4400	4.16	106	1-3/4	2-1/8
6AH3-24-24	1-1/2	1-1/2	1-7/8x12	4250	4.97	126	2	2-1/2

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



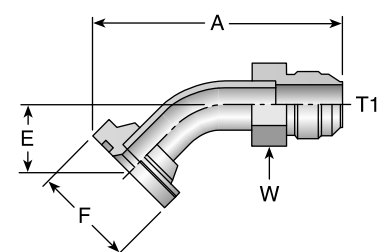
view on web page

6FH3

SAE Code 62 Flange - Male SAE (JIC) 37° Flare - 45° Elbow

Part Number	Flange		Thread T1	Maximum Working Pressure psi	A		E		W	F
	inch	inch			inch	mm	inch	mm		
6FH3-12-12	3/4	3/4	1-1/16x12	5000	3.40	86	1.06	27	1-1/8	1-5/8
6FH3-16-16	1	1	1-5/16x12	4500	3.85	98	1.28	33	1-3/8	1-7/8
6FH3-20-20	1-1/4	1-1/4	1-5/8x12	4400	4.22	107	1.36	35	1-3/4	2-1/8
6FH3-24-24	1-1/2	1-1/2	1-7/8x12	4250	5.13	130	1.71	43	2	2-1/2

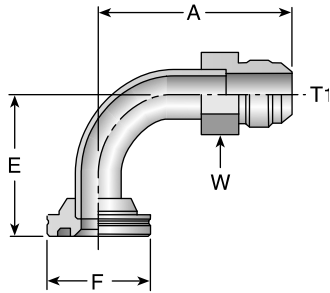
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



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6NH3

SAE Code 62 Flange - Male SAE (JIC) 37° Flare - 90° Elbow



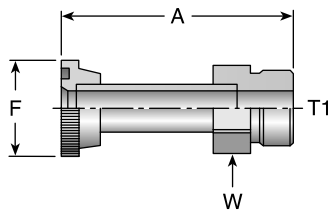
view on web page

Part Number	Flange inch	Thread T1	Maximum Working Pressure psi	A		E		W inch	F inch
				inch	mm	inch	mm		
6NH3-12-12	3/4	3/4 1-1/16x12	5000	3.07	78	2.24	57	1-1/8	1-5/8
6NH3-16-16	1	1 1-5/16x12	5000	3.58	91	2.81	71	1-3/8	1-7/8
6NH3-20-20	1-1/4	1-1/4 1-5/8x12	4400	4.68	119	2.99	76	1-3/4	2-1/8
6NH3-24-24	1-1/2	1-1/2 1-7/8x12	4250	3.92	100	3.64	92	2	2-1/2

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

4AJM

Code 61 Flange - Male Seal-Lok



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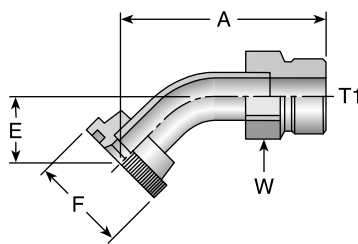
Part Number	Flange inch	Thread T1	Maximum Working Pressure psi	A		W inch	F inch
				inch	mm		
4AJM-12-12	3/4	1-3/16x12	5000	3.65	93	1-1/4	1-1/2
4AJM-16-16	1	1-7/16x12	4500	3.90	99	1-1/2	1-3/4

JM adapters do not include O-rings. Order separately.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

4FJM

Code 61 Flange - Male Seal-Lok - 45° Elbow



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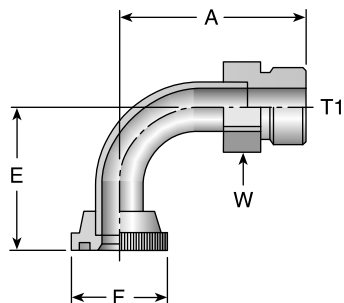
Part Number	Flange inch	Thread T1	Maximum Working Pressure psi	A		E		W inch	F inch
				inch	mm	inch	mm		
4FJM-16-16	1	1-7/16x12	4500	3.64	92	1.27	33	1-1/2	1-3/4

JM adapters do not include O-rings. Order separately.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

4NJM

Code 61 Flange - Male Seal-Lok - 90° Elbow



view on web page

Part Number	Flange inch	Thread T1	Maximum Working Pressure psi	A		E		W inch	F inch
				inch	mm	inch	mm		
4NJM-12-12	3/4	1-3/16x12	5000	2.90	74	2.24	57	1-1/4	1-1/2
4NJM-16-16	1	1-7/16x12	4500	3.38	86	2.81	71	1-1/2	1-3/4
4NJM-20-20	1-1/4	1-11/16x12	4000	4.44	113	2.99	76	1-3/4	2

JM adapters do not include O-rings. Order separately.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

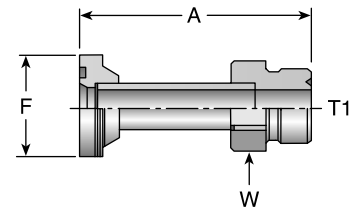
6AJM

Code 62 Flange - Male Seal-Lok

Part Number	Flange inch	Thread T1	Maximum Working Pressure psi	A		W inch	F inch
				inch	mm		
6AJM-12-12	3/4	1-3/16x12	5000	3.65	93	1-1/4	1-5/8
6AJM-16-16	1	1-7/16x12	4500	3.90	99	1-1/2	1-7/8

JM adapters do not include O-rings. Order separately.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



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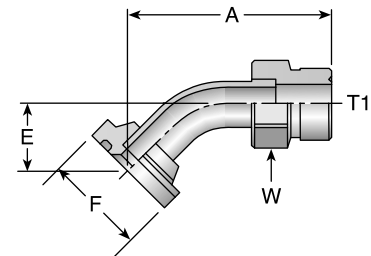
6FJM

Code 62 Flange - Male Seal-Lok - 45° Elbow

Part Number	Flange inch	Thread T1	Maximum Working Pressure psi	A		E		W inch	F inch
				inch	mm	inch	mm		
6FJM-12-12	3/4	1-3/16x12	5000	3.22	82	1.06	27	1-1/4	1-5/8
6FJM-16-16	1	1-7/16x12	4500	3.64	92	1.27	33	1-1/2	1-7/8

JM adapters do not include O-rings. Order separately.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



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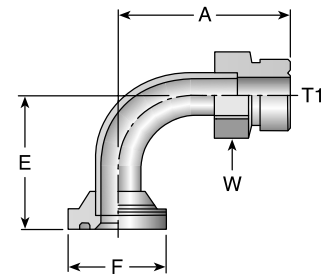
6NJM

Code 62 Flange - Male Seal-Lok - 90° Elbow

Part Number	Flange inch	Thread T1	Maximum Working Pressure psi	A		E		W inch	F inch
				in	mm	in	mm		
6NJM-12-12	3/4	1-3/16x12	5000	2.90	74	2.24	57	1-1/4	1-5/8
6NJM-16-16	1	1-7/16x12	5000	3.38	86	2.81	71	1-1/2	1-7/8
6NJM-20-20	1-1/4	1-11/16x12	4000	4.44	113	2.99	76	1-3/4	2-1/8

JM adapters do not include O-rings. Order separately.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



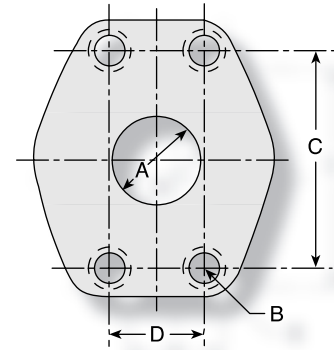
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SAE J518 port dimensions for 4-Bolt Split Flanges

There are two non-interchangeable SAE split flanges:

- a. Standard or Code 61 is for 3,000psi to 5,000psi maximum, depending on size.
- b. High Pressure or Code 62 is for 6,000psi maximum, regardless of size. The flange head is "V" notched for identification.

Consult these tables to determine flange halves and flange kits specifications.



Standard Pressure (Code 61) [view on web page](#)

Nominal Flange	Flange Dash Size	A Dia Max		B Thread	C		D		Maximum Working Pressure	
		inch	mm		±0.010 inch	±0,25 mm	±0.010 inch	±0,25 mm	psi	MPa
1/2	-8	0.50	13	5/16x18	1.50	38,10	0.68	17,47	5000	34,5
3/4	-12	0.75	19	3/8x16	1.88	47,63	0.87	22,22	5000	34,5
1	-16	1.00	25	3/8x16	2.06	52,37	1.03	26,18	5000	34,5
1 1/4	-20	1.25	32	7/16x14	2.31	58,72	1.18	30,17	4000*	27,6
1 1/2	-24	1.50	38	1/2x13	2.75	69,85	1.40	35,71	3000*	20,7
2	-32	2.00	51	1/2x13	3.06	77,77	1.68	42,87	3000*	20,7

Note: *5000 psi with 4A, 4F and 4N Fittings and 50H Flange Halves.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

High Pressure (Code 62) [view on web page](#)

Nominal Flange	Flange Dash Size	A Dia Max		B Thread	C		D		Maximum Working Pressure	
		inch	mm		±0.010 inch	±0,25 mm	±0.010 inch	±0,25 mm	psi	MPa
3/4	-12	0.75	19	3/8x16	2.00	47,75	0.88	22,35	6000	41,4
1	-16	1.00	25	7/16x14	2.25	57,15	1.09	27,76	6000	41,4
1-1/4	-20	1.25	32	1/2x13	2.63	66,67	1.25	31,75	6000	41,4
1-1/2	-24	1.50	38	5/8x11	3.13	79,37	1.43	36,49	6000	41,4
2	-32	2.00	51	3/4x10	3.81	96,82	1.75	44,45	6000	41,4

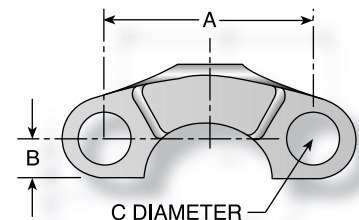
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

50H 5000 psi Flange Half (Code 61)

Part Number	SAE Flange Size	A	B	C	Maximum Working Pressure
	inch	inch	inch	inch	psi
50H-20	1-1/4	2.31	0.55	0.47	5000
50H-24	1-1/2	2.75	0.66	0.53	5000
50H-32	2	3.06	0.80	0.53	5000

Note: For use with 4A, 4F and 4N Flanges.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



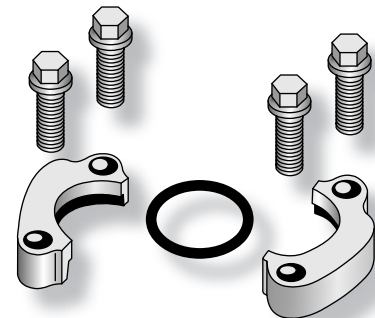
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5050HK 5000 psi Flange Kit (Code 61)

Part Number	SAE Flange Size inch	Maximum Working Pressure psi	(2) Flange Halves	O-Ring	(4) Bolts Grade 8		(4) Washers
					Thread inch	Length inch	
5050HK-20	1-1/4	5000	50H-20	711510-3	7/16x14	1-1/2	7/16
5050HK-24	1-1/2	5000	50H-24	711510-2	1/2x13	1-1/2	1/2
5050HK-32	2	5000	50H-32	711510-1	1/2x13	1-1/2	1/2

Note: For use with 4A, 4F and 4N Flanges.

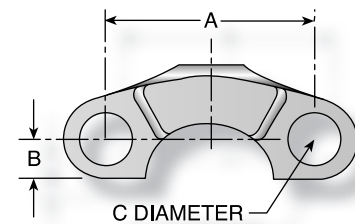
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



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51H SAE Flange Half (Code 61)

Part Number	SAE Flange Size inch	A inch	B inch	C inch	Maximum Working Pressure
					psi
51H-8	1/2	1.50	0.31	0.35	5000
51H-12	3/4	1.88	0.40	0.42	5000
51H-16	1	2.06	0.48	0.42	5000
51H-20	1-1/4	2.31	0.56	0.42	4000
51H-24	1-1/2	2.75	0.67	0.53	3000
51H-32	2	3.06	0.81	0.53	3000
51H-40	2-1/2	3.50	0.96	0.53	2500
51H-48	3	4.19	1.18	0.66	2000



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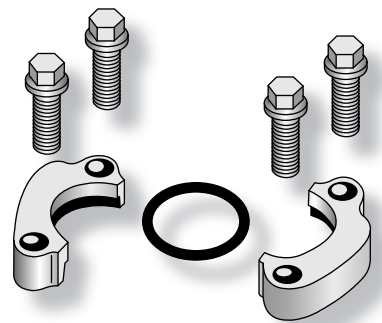
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

5151HK SAE Flange Kit (Code 61)

Part Number	SAE Flange Size inch	Maximum Working Pressure psi	(2) Flange Halves	O-Ring	(4) Bolts Grade 8		(4) Washers
					Thread inch	Length inch	
5151HK-8	1/2	5000	51H-8	711510-6	5/16x18	1-1/4	5/16
5151HK-12	3/4	5000	51H-12	711510-5	3/8x16	1-1/4	3/8
5151HK-16	1	5000	51H-16	711510-4	3/8x16	1-1/4	3/8
5151HK-20	1-1/4	4000	51H-20	711510-3	7/16x14	1-1/2	7/16
5151HK-24	1-1/2	3000	51H-24	711510-2	1/2x13	1-1/2	1/2
5151HK-32	2	3000	51H-32	711510-1	1/2x13	1-1/2	1/2
5151HK-40	2-1/2	2500	51H-40	711510-7	1/2x13	1-3/4	1/2
5151HK-48	3	2000	51H-48	711510-8	5/8-11	1-3/4	5/8

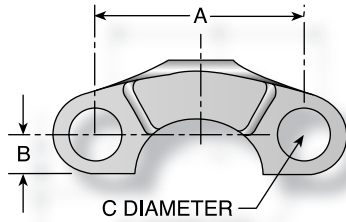
Note: High pressure applications also require the use of Code 61 Flange End hose fittings.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



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HFH SAE Flange Half (Code 62)

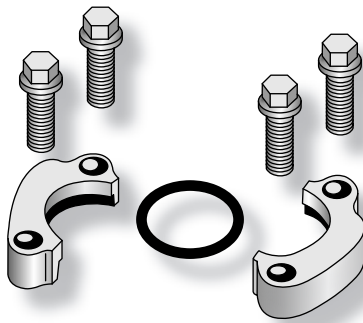


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Part Number	SAE Flange Size	A	B	C	Maximum Working Pressure
	inch	inch	inch	inch	psi
HFH-12	3/4	2.00	0.43	0.41	6000
HFH-16	1	2.25	0.51	0.47	6000
HFH-20	1 1/4	2.62	0.59	0.53	6000
HFH-24	1 1/2	3.12	0.68	0.66	6000
HFH-32	2	3.81	0.84	0.78	6000

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

HFHFHK SAE Flange Kit (Code 62)



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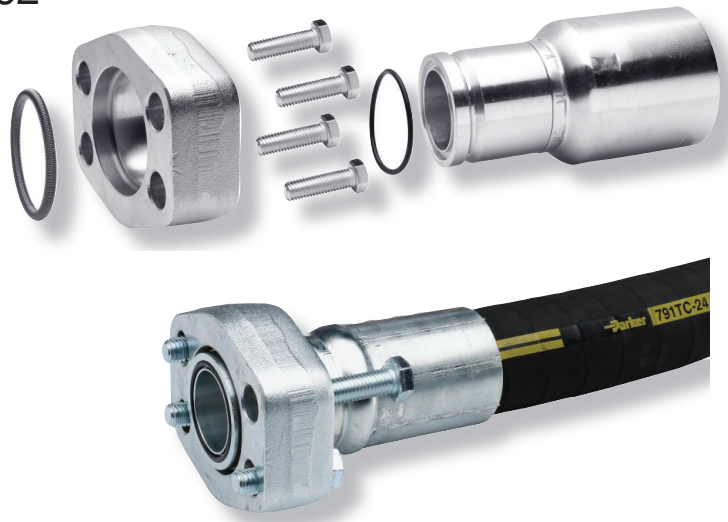
Part Number	SAE Flange Size	Maximum Working Pressure	(2) Flange Halves	O-Ring	(4) Bolts Grade 8		(4) Washers
					Thread	Length	
	inch	psi			inch	inch	
HFHFHK-12	3/4	6000	HFH-12	711510-5	3/8x16	1-1/2	3/8
HFHFHK-16	1	6000	HFH-16	711510-4	7/16x14	1-3/4	7/16
HFHFHK-20	1-1/4	6000	HFH-20	711510-3	1/2x13	1-3/4	1/2
HFHFHK-24	1-1/2	6000	HFH-24	711510-2	5/8x11	2-1/4	5/8
HFHFHK-32	2	6000	HFH-32	711510-1	3/4x10	2-3/4	3/4

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

Full Flange System

SAE J518 Code 61 or Code 62

Parker's Hose Products Division introduces a one-piece flange option for Code 61 and Code 62 connections. The patent-pending design enables the flange to be attached to the hose after the hose fitting has been crimped to the hose. Once the fitting is crimped, an SAE J518 Code 61 or a Code 62 full flange can be attached using the high tensile stainless steel retaining ring. The versatile fitting design enables greater flexibility by reducing the number of potential hose fittings in your inventory.



Product Features

- One-piece full flange connection
- The full flange system is designed to work with all Parkrimp crimpers
- Fittings are compatible for both Code 61 and Code 62 flanges
- All Code 61 sizes rated to 5000 psi

[view on web page](#)

Flange Kits:

Code 61 Flange Kit - All sizes rated for 5000 psi

Part Number	SAE Flange Size inch	Maximum Working Pressure psi	Flange	Seal	Retaining Ring	(4) Bolts Grade 8	
						Thread inch	Length inch
FFK61-12	3/4	5000	R312-35-CFX	XRG-12	R12X	UNC 3/8 - 16	1-1/2
FFK61-16	1	5000	R316-CFX	XRG-16	R16X	UNC 3/8 - 16	1-1/2
FFK61-20	1 1/4	5000	R320-12.5-CFX	XRG-20	R20X	UNC 7/16 - 14	1-1/2
FFK61-24	1 1/2	5000	R324-CFX	XRG-24	R24X	UNC 1/2 - 13	1-3/4

⚠ WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

Code 62 Flange Kit

Part Number	SAE Flange Size inch	Maximum Working Pressure psi	Flange	Seal	Retaining Ring	(4) Bolts Grade 8	
						Thread inch	Length inch
FFK62-12	3/4	6000	R612-35-CFX	XRG-12	R12X	UNC 3/8 - 16	1-1/2
FFK62-16	1	6000	R616-CFX	XRG-16	R16X	UNC 7/16 - 14	1-1/2
FFK62-20	1 1/4	6000	R620-CFX	XRG-20	R20X	UNC 1/2 - 13	1-3/4
FFK62-24	1 1/2	6000	R624-CFX	XRG-24	R24X	UNC 5/8 - 11	2-1/4
FFK62-32	2	6000	R632-CFX	XRG-32	R32X	UNC 3/4 - 10	2-3/4

⚠ WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

Kit Part Number	Retaining Ring	O-ring
RK-12	R12X	XRG-12
RK-16	R16X	XRG-16
RK-20	R20X	XRG-20
RK-24	R24X	XRG-24
RK-32	R32X	XRG-32

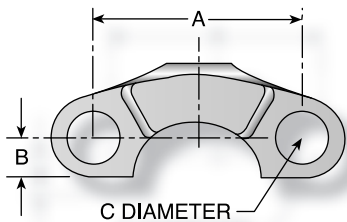
The stainless steel retaining rings and O-rings are recommended for one-time use. Order additional ring kits using the part numbers shown.

DIN and ISO Metric Ports

DIN (German) and ISO (International Organization for Standardization) flange heads are the same as SAE flange heads. By comparison, the ports have the same configuration except that the DIN and ISO Type I ports accept metric bolts. This requires special flange halves in most sizes.

SAE J518	DIN 20078	ISO 6162 Type I
Code 61	Form R	3,5 to 35 MPa Series
Code 62	Form S	35 to 40 MPa Series

M1H DIN (ISO) Flange Half



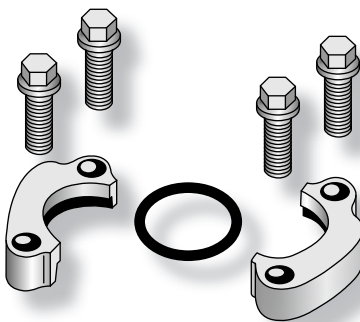
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Part Number	DIN Flange Size	ISO Flange Size	A mm	B mm	C mm	Maximum Working Pressure	
						psi	MPa
51H-12	12	19	48	10	11	5000	34,5
51H-16	16	25	52	12	11	5000	34,5
51H-20	20	32	59	14	11	4000	27,6
51H-24	24	38	70	17	13.5	3000	20,7

Note: High pressure applications also require the use of Code 62 Flange End hose fittings.

⚠ WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

M1M1HK DIN (ISO) Flange Kit (Code 61)



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Part Number	DIN Flange Size	ISO Flange Size	Maximum Working Pressure		(2) Flange Ha	O-Ring	(4) Bolts		(4) Washers
			psi	MPa			Thread mm	Length mm	
M1M1HK-8	8	13	5000	34,5	51H-8	711510-6	M8x1.25	30	10
M1M1HK-12	12	19	5000	34,5	51H-12	711510-5	M10x1.50	30	10
M1M1HK-16	16	25	5000	34,5	51H-16	711510-4	M10x1.50	30	10
M1M1HK-20	20	32	4000	27,6	51H-20	711510-3	M10x1.50	40	10
M1M1HK-24	24	38	3000	20,7	M1H-24	711510-2	M12x1.75	40	12
M1M1HK-32	32	51	3000	20,7	M1H-32	711510-1	M12x1.75	40	12

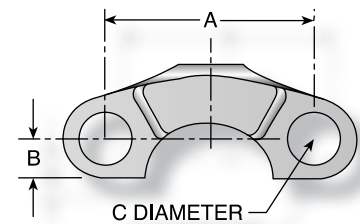
⚠ WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

M2H

DIN (ISO) Flange Half (Code 62)

Part Number	DIN Flange Size	ISO Flange Size	A	B	C	Maximum Working Pressure	
						psi	MPa
HFH-12	12	19	51	11	10,6	6000	41,5
M2H-16	16	25	57	13	13,5	6000	41,5
M2H-20	20	32	67	15	15,0	6000	41,5
HFH-24	24	38	79	17	16,7	6000	41,5
HFH-32	32	51	97	21	20,6	6000	41,5

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



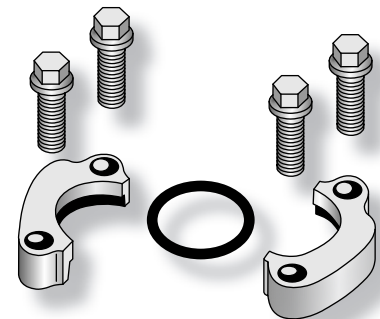
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M2M2HK

DIN (ISO) Flange Kit (Code 62)

Part Number	DIN Flange Size	ISO Flange Size	Maximum Working Pressure		(2) Flange Halves	O-Ring	(4) HHCS		(4) Washers
			psi	MPa			Thread	Length	
M2M2HK-8	8	13	6000	41,5	M2H-8	711510-6	M8x1.25	30	8
M2M2HK-12	12	19	6000	41,5	HFH-12	711510-5	M10x1.50	35	10
M2M2HK-16	16	25	6000	41,5	M2H-16	711510-4	M12x1.75	45	12
M2M2HK-20	20	32	6000	41,5	M2H-20	711510-3	M12x1.75	45	12
M2M2HK-24	24	38	6000	41,5	HFH-24	711510-2	M16x2.00	55	16
M2M2HK-32	32	51	6000	41,5	HFH-32	711510-1	M20x2.50	70	20

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



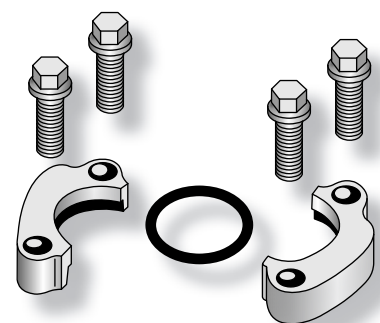
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XCXCHK

Caterpillar® Flange Kits

Part Number	C Diameter	Maximum Working Pressure	O-Ring	(4) Bolts Grade 8		(4) Washers
				Thread	Length	
XCXCHK-12	0.406	6000	XARG-12	3/8-16	1.75	3/8
XCXCHK-16	0.469	6000	XARG-16	7/16-14	1.75	7/16
XCXCHK-20	0.531	6000	XARG-20	1/2-13	2.00	1/2
XCXCHK-24	0.656	6000	XARG-24	5/8-11	2.50	5/8
XCXCHK-32	0.827	6000	XARG-32	3/4-10	2.75	3/4

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



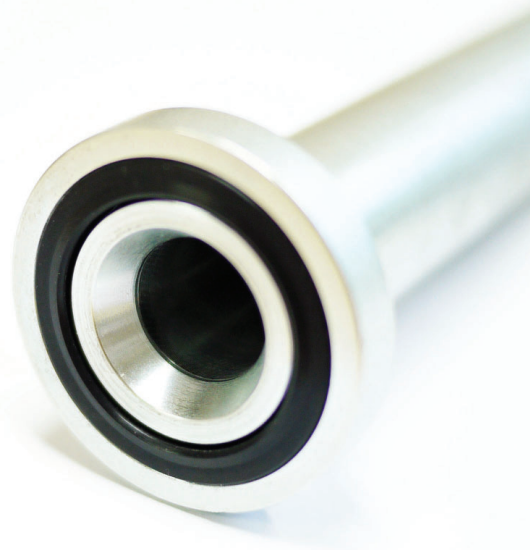
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Engineered Flange Seal

Engineered to seal. Designed to fit.

The Engineered Flange Seal (EFS) is designed to fit precisely into the seal groove of a Parker Code 61 or Code 62 Flange. Unlike standard O-rings that tend to pop out of the flange groove, the engineered shape of EFS fits precisely, providing consistently strong seal retention. O-rings pinching or falling out during assembly will no longer be an issue. O-rings with unsecured retention can cause dangerous, and time consuming hose assembly leaks. EFS reduces the possibility of the O-ring falling out, rework, replacement, and provides for quick assembly.

Your high pressure applications will benefit from its secure, engineered design. After installing Parker's EFS, you can expect reduced downtime and increased confidence from your guaranteed leak-free assembly.



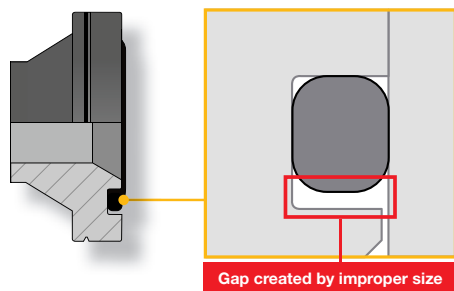
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Product Features:

- Secure seal retention before, during and after installation
- Engineered for high pressure applications
- Quick assembly with no tooling or lubrication needed
- Reduced risk of seal damage and leakage
- Ability to withstand working temperatures up to 247°F
- 90 durometer nitrile

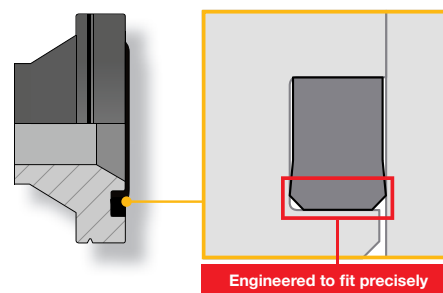
Part Number	Nominal Size	Dash Size
EFS-8	1/2	-8
EFS-12	3/4	-12
EFS-16	1	-16
EFS-20	1-1/4	-20
EFS-24	1-1/2	-24
EFS-32	2	-32

Standard O-Ring



Standard O-rings have an unnatural fit in Code 61 and Code 62 flanges because of their improper size and shape. This off-the-shelf solution creates a gap which can lead to difficult installation, hose assembly leakage and the potential for the O-ring to fall out.

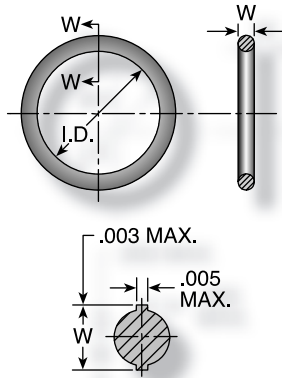
Engineered Flange Seal



The EFS fits precisely in Code 61 and Code 62 flanges because its shape and size are engineered for the space and application. Its purpose-designed shape reduces the possibility of pop out, and the need to replace or reinstall the O-ring, eliminating costly leakage and time consuming pre-assembly handling.

711509

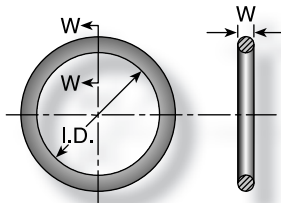
O-Rings - SAE Thread (Compound N552-90)*



Part Number	Tube Dash Size	Tube O.D. inch	SAE Thread inch	W		I.D.	
				inch	mm	inch	mm
711509-1	-4	1/4	7/16x20	0.072	1,83	0.351	8,92
711509-2	-5	5/16	1/2x20	0.072	1,83	0.414	10,52
711509-3	-6	3/8	9/16x20	0.078	1,98	0.468	11,89
711509-4	-8	1/2	3/4x16	0.087	2,21	0.644	16,36
711509-5	-10	5/8	7/8x14	0.097	2,46	0.755	19,18
711509-6	-12	3/4	1-1/16x12	0.116	2,95	0.924	23,61
711509-7	-16	1	1-5/16x12	0.116	2,95	1.171	29,74
711509-8	-20	1-1/4	1-5/8x12	0.118	3,00	1.475	37,47
711509-9	-24	1-1/2	1-7/8x12	0.118	3,00	1.720	43,69
711509-10	-32	2	2-1/2x12	0.118	3,00	2.337	59,36

711510

O-Rings - Code 61 and Code 62 Flanges (Compound N552-90)*



Part Number	Flange Dash Size	Flange Size inch	W		I.D.	
			inch	mm	inch	mm
711510-6	-8	1/2	0.14	3,53	0.73	18,64
711510-9*	-10	5/8	0.14	3,53	0.79	20,20
711510-5	-12	3/4	0.14	3,53	0.98	25,00
711510-4	-16	1	0.14	3,53	1.29	32,92
711510-3	-20	1-1/4	0.14	3,53	1.48	37,69
711510-2	-24	1-1/2	0.14	3,53	1.85	47,22
711510-1	-32	2	0.14	3,53	2.23	56,74
711510-7	-40	2-1/2	0.14	3,53	2.73	69,44
711510-8	-48	3	0.14	3,53	3.35	85,32

*Note: For use with petroleum base fluids, other compounds available for Phosphate Ester fluids. Please contact The Parker Hannifin Seal Group/O-Ring Division (1-800-C-PARKER) for additional information.

D9DT

Bonded Seal for BSPF Port Fittings

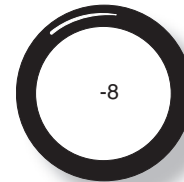
Part Number	I.D.		O.D.	
	Inch	mm	Inch	mm
D9DT-4	0.54	13,7	0.81	20,6
D9DT-6	0.68	17,3	0.94	23,9
D9DT-8	0.85	21,6	1.13	28,7
D9DT-10	0.93	23,6	1.25	31,8
D9DT-12	1.06	27,0	1.38	35,1
D9DT-16	1.33	33,8	1.68	42,7

*Note: D9DT must be ordered from the Tube Fittings Division. Please contact TFD for additional size and product information.

JORG

O-Rings - Seal-Lok®

Part Number	Tube Dash Size	Tube O.D. Inch	SAE Thread Inch	I.D.		O.D.	
				Inch	mm	Inch	mm
JORG-4	-4	1/4	9/16x18	0.301	7,65	0.070	1,78
JORG-6	-6	3/8	11/16x16	0.364	9,25	0.070	1,78
JORG-8	-8	1/2	13/16x16	0.489	12,42	0.070	1,78
JORG-10	-10	5/8	1x14	0.614	15,59	0.070	1,78
JORG-12	-12	3/4	1-3/16x12	0.739	18,77	0.070	1,78
JORG-16	-16	1	1-7/16x12	0.926	23,52	0.070	1,78
JORG-20	-20	1-1/4	1-11/16x12	1.176	29,87	0.070	1,78
JORG-24	-24	1-1/2	2x12	1.489	37,82	0.070	1,78



SAE 711509-4



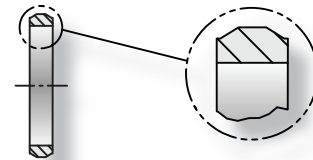
Seal-Lok JORG-8

Note: O-Rings for use in Seal-Lok® connections are illustrated in actual size. Part numbers for O-Rings used in Seal-Lok® and in SAE port connections are also listed in the table. O-Rings are supplied in Nitrile NBR compound, 90 durometer hardness.

Photo shows an actual comparison between an SAE port O-Ring (top) and a Seal-Lok® O-Ring (bottom). They differ in both diameter and cross section.

XARG

Flange "D" Rings Caterpillar® Style Flanges



Part Number	Flange Size	Dash Size	Seal Thickness		I.D.		Fitting Series & Pressure Rating		Replaces P/N
			Inch	mm	Inch	mm	78 - 79 psi	76 psi	
XARG-12	3/4	-12	0.20	5,0	1.00	25,4	6,000	8,000	8ARG-12
XARG-16	1	-16	0.20	5,0	1.25	31,8	6,000	8,000	8ARG-16
XARG-20	1-1/4	-20	0.20	5,0	1.50	38,1	6,000	8,000	8ARG-20
XARG-24	1-1/2	-24	0.20	5,0	1.75	44,5	6,000	-	-
XARG-32	2	-32	0.20	5,0	2.52	63,9	6,000	-	-

59RG

O-Rings for Tube O-Ring Fittings and Compressor Fittings

Part Number	Tube O.D. Inch	Tube Dash Size	Parker Seal Number
59RG-6	3/8	-6	2-011
59RG-8	1/2	-8	2-013
59RG-10	5/8	-10	2-015
59RG-12	3/4	-12	2-017

T1RG

O-Rings for Compression Fittings (1T126)

Part Number	Tube O.D. Inch	Tube Dash Size	Parker Seal Number
T1RG-6	3/8	-6	2-012
T1RG-8	1/2	-8	2-014
T1RG-10	5/8	-10	2-016
T1RG-12	3/4	-12	2-018

R12

Part Number	Thread
940249	7/16x20

CORG

Captive O-Ring Assembly Tools

Parker's new CORG Assembly Tools are designed to facilitate the installation of the O-Ring into the half-dovetail groove of the O-Ring face seal fitting.

Fitting Size	Hand Type Part Number	Bench Type Part Number
-4	CORG-4	CORG-AT04 Bench
-6	CORG-6	CORG-AT06 Bench
-8	CORG-8	CORG-AT08 Bench
-10	CORG-10	CORG-AT10 Bench
-12	CORG-12	CORG-AT12 Bench
-16	CORG-16	CORG-AT16 Bench
-20	CORG-20	CORG-AT20 Bench
-24	CORG-24	CORG-AT24 Bench
-32	CORG-32	



Bench Type

Hand Type

Note: CORG Assembly Tools must be ordered from the Tube Fittings Division (614) 279-7070.

Note: O-Rings listed are for use with petroleum base fluids. Other compounds are available for Phosphate Ester fluids by special order. For Viton® or other O-Ring compounds, consult Parker Hannifin, Seal/O-Rings Products Division (1-800-C-PARKER.)

A

B

C

D

E

Partek Defense

Reliable, long-lasting protection

Partek Defense is designed to provide protection to personnel and equipment in the event of a hose burst by containing the energy of the burst.

Partek Defense features a multi-layered construction that contains and then dissipates the energy and media within the hose assembly.

Partek Defense can be applied in any hose application but is most valuable in industries such as mining, construction and agriculture where operators are in close proximity to high-pressure hoses.



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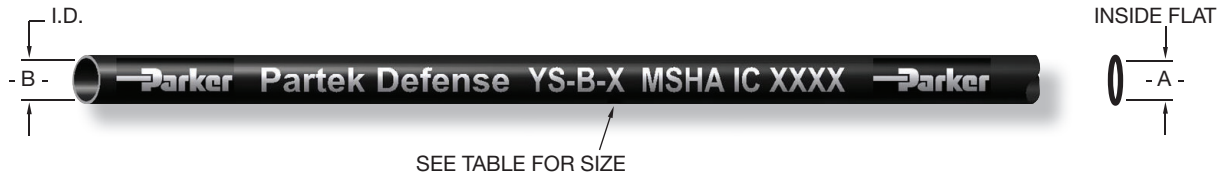
Product Features

- Contains hose bursts up to 12,000 psi
- MSHA rated
- Meets ISO 3457, ISO 4413, EN 414, MDG41
- Multi-layer construction
- Sizes -4 to -16
- Made of high-performance materials and a proprietary weave pattern for reliable, long-lasting protection
- Easy to assemble
- Packaged in 50-ft. reels
- Temperature range: -70°F to +302°F

Installation Instructions

- For use with one hose per sleeve
- Identify the size of the hose that needs to be protected
- Select the matching sleeve size from the chart
- Cut the sleeve length equal to the overall hose assembly length plus two inches
- Cut with a heat blade or heat scissors to avoid fraying
- Slide sleeve over the hose assembly (hose should be inserted into yellow layer)
- Must secure end of sleeve to hose fitting shell using a metal band clamp and the FSC Clamp Tool

Partek Defense Hose Sleeve



Part Number	Hose Size ID*	Sleeve Flat ID "A"		Sleeve Round ID "B"	
		inch	mm	inch	mm
YS-B-17	-4	1.92	49	1.22	31
YS-B-19	-6	2.12	54	1.35	34
YS-B-22	-8	2.24	57	1.45	36
YS-B-27	-10	2.55	65	1.63	41
YS-B-33	-12	2.85	72	1.81	46
YS-B-37	-16	3.73	95	2.38	60

*Approved with 43, 70, 71, 77 and 79 Series fittings.

Partek Wrap

The need for a protective hose sleeve is not always considered while designing for a hose's application. Many hose assembly installations would benefit from a sleeve, but it is not obvious until all the other hoses and components are in place. Parker's Partek Wrap enables the hose sleeve to be installed after the hose assemblies have been positioned and secured in place. The Partek Wrap can be used as extra abrasion protection or to wrap multiple hoses or cables together.

Product Features

- Post assembly installation
- Light weight and highly flexible
- Urethane-coated 1050 Ballistic Nylon
- Ambient temperature range of -60°F to +200°F
- Fast and easy installation
- MSHA Certified for use in underground mines
- Stays closed using hook & loop fastener



[view on web page](#)

Partek Wrap

Part Number	Bundle O.D. inch	Circumference inch	Open Width (+/- 0.375) inch	Roll Length feet	Color
PS-BV-100	1	3.25	4.00	50	Black
PS-BV-200	2	6.00	7.75	50	Black
PS-BV-300	3	9.40	10.90	50	Black
PS-BV-400	4	12.50	14.00	50	Black
PS-BV-500	5	15.75	17.25	50	Black
PS-BV-700	7	22.00	23.50	50	Black



Protective Coils, Sleeves & Guards

Partek Sleeve

Parker's Partek Nylon Protective Sleeving gives you tough hose abrasion protection two ways. First, per the ISO 6945 specification, Partek has a unique tubular weave nylon construction. Partek "AS" is strong enough to withstand greater than 200,000 abrasion cycles without wearing through the fabric at any location.

Partek "PS" can withstand greater than 50,000 abrasion cycles. In addition, this weave also gives an exceptionally smooth interior wall, allowing rubber hose to move freely inside the sleeve. This provides easy installation and prevents any internal abrasion problems. Partek sleeving is available in either black or yellow and in sizes to fit most hydraulic hose. Partek, the quick and easy solution to hose protection in high-abrasion areas.



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Partek Sleeve (Black) Part Number	Partek Sleeve (Yellow) Part Number	Partek PS Sleeve (Black) Part Number	Inside Dia.	
			A	B
AS-B-11	AS-Y-11		1.07	0.69
AS-B-13	AS-Y-13	PS-B-13	1.34	0.86
AS-B-15	AS-Y-15	PS-B-15	1.66	1.06
AS-B-17	AS-Y-17	PS-B-17	1.92	1.22
AS-B-19	AS-Y-19		2.12	1.35
AS-B-22	AS-Y-22	PS-B-22	2.24	1.42
AS-B-27	AS-Y-27		2.55	1.63
AS-B-33	AS-Y-33	PS-B-33	2.85	1.81
AS-B-35	AS-Y-35	PS-B-35	3.43	2.19
AS-B-37	AS-Y-37	PS-B-37	3.73	2.38
		PS-B-39	4.12	2.63
		PS-B-45	4.53	2.88
AS-B-47		PS-B-47	4.90	3.13
AS-B-58			5.69	3.63
AS-B-64			6.81	4.00

PolyGuard

Parker's PolyGuard is a black, heavy-duty polyethylene shield that provides protection in rugged operating conditions. PolyGuard is used to prevent hose assemblies from abrasion and cuts while also minimizing kinking of the hose. PolyGuard can be used to bundle high-pressured hose lines.

PolyGuard can be installed without removing hose lines and without the use of clamps for easy installation. This shield resists water, oil, gasoline, hydraulic fluid and most solvents.

Use the formula below to determine the length of sleeve required.

Temperature Range: 0°F to +200°F (-17°C to +93°C)

Caution: This material will support combustion.

$$\frac{\text{Hose O.D.} \times \text{Length to be Protected}}{\text{Dimension A}} + \text{Dimension B}$$



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Part Number	Inside Diameter "A" (inch)	Coil Width "B" (inch)
HG-075	0.75	0.95
HG-100	1.00	1.25
HG-125	1.25	1.35
HG-150	1.50	1.50
HG-200	2.00	1.60
HG-350	3.50	1.95

WARNING: This product can expose you to chemicals including N-Hexane, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

ParKoil

Parker's ParKoil is a lower-cost protection shield for applications that call for a tighter bend radius and are less demanding. ParKoil is easy to install and is used to prevent hose assemblies from abrasion and cuts while also minimizing kinking of the hose. ParKoil is great for bundling high-pressured hose lines.

Use the formula below to determine the length of sleeve required.

Temperature Range: 0°F to +200°F (-17°C to +93°C)

Caution: This material will support combustion.

$$\frac{\text{Hose O.D.} \times \text{Length to be Protected}}{\text{Dimension A}} + \text{Dimension B}$$



view on web page

Part Number	Inside Diameter "A" (inch)	Coil Width "B" (inch)
PG-038	0.38	0.25
PG-050	0.50	0.40
PG-062	0.62	0.40
PG-075	0.75	0.40
PG-088	0.88	0.40
PG-100	1.00	0.65
PG-119	1.19	0.65
PG-138	1.38	0.65
PG-188	1.88	0.65

See pages D-26 through D-32 for sleeve selection guide.

Protective Coils, Sleeves & Guards

Spring Guard

Parker's Spring Guard prolongs the life of hose lines that are exposed to rugged operating conditions by distributing bending radii to avoid kinking in the hose lines and protects hose from abrasion and deep cuts. Guards are constructed of steel wire and plated to resist rust.

Spring Guard is packaged in 10 ft. pieces.



view on web page

Polyguard Strain Reliever

The Polyguard Strain Reliever is designed to limit kinking of hose assemblies. These strain relievers are made from flexible PVC making them easy to install and use.

Temperature Range: -40°F to +225°F
(-40°C to +107°C)



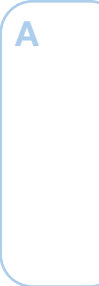
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Spring Guard Part Number	Inside Diameter
SG-060	0.60
SG-072	0.72
SG-084	0.84
SG-097	0.97
SG-113	1.13
SG-122	1.22
SG-131	1.32
SG-155	1.55
SG-182	1.82
SG-209	2.09
SG-232	2.32
SG-292	2.92

Part Number	Length (inch)	Hose O.D. (inch)
4PG	7	0.53
6PG	7	0.63
7PG	7	0.69

⚠️ WARNING: This product can expose you to chemicals including DNP, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

See pages D-26 through D-32 for sleeve selection guide.



Firesleeve (FS-F)

Parker Firesleeve is a flame resistant sheath that protects the hose from extreme temperature conditions. Firesleeve easily slides over hoses and readily expands over fitting. It can be assembled with Parker FSC or properly sized wormgear clamp.

Construction: Braided fiberglass sleeve and an orange, bonded and seamless silicone rubber cover.

Specifications: Conforms to SAE Aerospace Standard 1072E.

Temperature Range: -65°F to +500°F (-54°C to +260°C) continuous exposure, up to 2000°F (1093°C) for 15-20 minutes and up to 3000°F (1650°C) for 15-30 seconds.

Note: The Firesleeve inside dimension (I.D.) must exceed the outside diameter (O.D.) of the hose and offer an allowance for easy hose insertion. For example, 201-16 has a 1.23 in. O.D. FS-S-24, with an I.D. of 1.46 in., is the suggested Firesleeve.



Firesleeve (FS-F)

[view on web page](#)



FSC Clamp (FSC)
(One size fits all hoses up to 2 inch O.D.)

[view on web page](#)



Firesleeve Tape
(FSS-Tape-16)

[view on web page](#)

Certifications and Specifications

- UL 1441 Certified
- VW1 Flame Test Certified
- MSHA Certified for use in underground mines
- SAE AS1072E
- DNV-GL Certified to 800°C/30 mins. (ISO15540 & ISO15541)
- BS EN 373 Molten Splash Tested
- BS EN 388 Abrasion Tested
- BS EN ISO 6940 Flame Resistance Tested
- BS EN ISO 6530 Oil Resistance Tested
- BS 2576 Tensile Strength Tested
- DIN 45545 Low Smoke Toxicity
- DIN 54837 / 5510-2 Rail Vehicle Certified for Resistance to Combustibility
- DIN 5659-2 /5510-2 Rail Vehicle Certified for Toxicity
- LNE French Rail Certification STM-S-001; Class F0
- DIN EN45545-2:2013-08 Rail Certification
- Oil and Fluid Resistance: Impervious to most liquids including those with a hydrocarbon base. Remains functional after immersion for 120 hours at 80°F in MIL-L-6082 and Skydrol 500.

FS-F Sizes

Part Number	Inside Diameter
FS-F-10	0.58
FS-F-11	0.65
FS-F-12	0.71
FS-F-14	0.84
FS-F-16	0.96
FS-F-18	1.08
FS-F-20	1.21
FS-F-22	1.34
FS-F-24	1.46
FS-F-28	1.72
FS-F-30	1.84
FS-F-32	1.96
FS-F-38	2.34
FS-F-40	2.46
FS-F-48	2.96
FS-F-60	3.71

WARNING: This product can expose you to chemicals including respirable glass fibers, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Firesleeve Assembly Instructions

1. Cut Firesleeve to the same length as hose.
2. Crimp one end of hose. Slide Firesleeve over uncrimped end of hose.
3. Push Firesleeve back from uncrimped end of hose and crimp second fitting on hose. Align the Firesleeve so it covers the crimp shell on both ends.
4. Using FSS-Tape-16, tape Firesleeve to fittings making sure to cover all exposed ends of the Firesleeve fiber. Repeat on the other end.
5. Clamp Firesleeve in place using the FSC Clamp.

Note: If assembling with Firesleeve tape, please stretch tape during installation using at least a 50% overlap. For best results, use on clean, dry surfaces free from dirt and oil.

Protection Shields

Prevent hose abrasion while extending your hose life. Parker Hose Protection Shields extend hose life by protecting the hose from abrasion that occurs when hose rubs against other hose, metal or concrete. Parker hose shields are resistant to oil, lubricants, gasoline, most solvents and can withstand ambient temperatures from -40° to +300° F. Easily installed and secured by cable ties without disconnecting any hose lines. Use with hose from 1/4" to 2" I.D.

Assembly Instructions

These flexible protectors simply clamp around the hose and are securely held in place by nylon cable ties which are included. The cable ties are recessed in molded grooves to protect them from abrasion. **You don't need to disconnect a line to install a Parker Hose Protector Shield the way you do with a continuous tubular sleeve. Just wait until the installation is up and running to see exactly where contact needs to be prevented.**

Parker Hose Protector Shields are available in bulk quantities and in convenient assortments in 4", 6" and 8" sizes. Cable ties are included with all protectors and are also available in bulk.

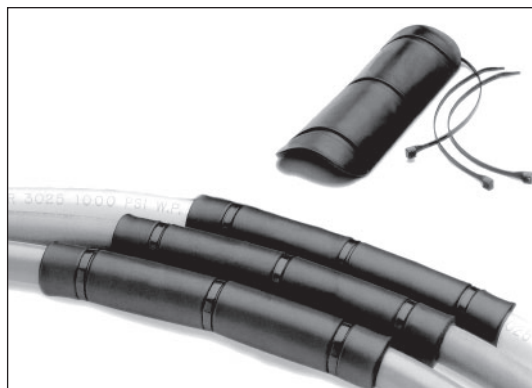
Retail Counter Display

Part number: HP-B-13X18

Kit Includes:	
20 - 4" Hose Protectors (HP-B-13)	
60 - Tie Wraps (HT-12) for HP-B-13	
20 - 6" Hose Protectors (HP-B-15)	
60 - Tie Wraps (HT-16) for HP-B-15	
20 - 8" Hose Protectors (HP-B-18)	
60 - Tie Wraps (HT-22) for HP-B-18	

Display Refills

Part Number	Description
HP-B-13-RFL	10 - 4" Hose Protectors (HP-B-13) 30 - Tie Wraps (HT-12)
HP-B-15-RFL	10 - 6" Hose Protectors (HP-B-15) 30 - Tie Wraps (HT-16)
HP-B-18-RFL	5 - 8" Hose Protectors (HP-B-18) 15 - Tie Wraps (HT-22)
HT-12-KIT	30 - Tie Wraps (HT-12) for HP-B-13 Hose Protector
HT-16-KIT	30 - Tie Wraps (HT-16) for HP-B-15 Hose Protector
HT-22-KIT	15 - Tie Wraps (HT-22) for HP-B-18 Hose Protector

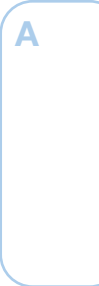


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Retail Counter Display

Note: Parker Hose Protector Shield products are intended to prevent damage. They are not suitable as patches or repairs for lines which are already damaged or worn beyond safe use standards.



Protective Coils, Sleeves & Guards Selection Guide

Hose Part Number	Hose OD (in)	Partek Defense	Partek Sleeve: Black	Partek Sleeve: Yellow	Partek PS Sleeve Black	PolyGuard	ParKoil	Spring Guard	Firesleeve
187-8	0.810	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
187-10	0.93	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
187-12	1.08	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
187-16	1.41	YS-B-37	AS-B-27	AS-Y-27	PS-B-33	HG-150	PG-188	SG-155	FS-F-24
187-20	1.75	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
187-24	2.04	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
187-32	2.54	-	AS-B-47	-	PS-B-47	HG-350	PG-188	SG-292	FS-F-48
187-40	2.97	-	AS-B-58	-	-	HG-350	PG-188	-	-
187-48	3.44	-	AS-B-64	-	-	HG-350	PG-188	-	-
201-4	0.52	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
201-5	0.582	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-11
201-6	0.675	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
201-8	0.766	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
201-10	0.922	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
201-12	1.078	-	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-18
201-16	1.235	-	AS-B-22	AS-Y-22	PS-B-22	HG-125	PG-138	SG-131	FS-F-22
201-20	1.5	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
201-24	1.75	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
201-32	2.22	-	-	-	PS-B-39	HG-350	PG-188	SG-232	FS-F-38
201-40	2.88	-	AS-B-47	-	PS-B-47	HG-350	PG-188	SG-292	FS-F-48
201-48	3.56	-	AS-B-64	-	-	HG-350	PG-188	-	FS-F-60
206-4	0.52	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
206-5	0.58	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
206-6	0.68	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
206-8	0.77	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
206-10	0.92	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
206-12	1.08	-	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-18
206-16	1.23	-	AS-B-22	AS-Y-22	PS-B-22	HG-125	PG-138	SG-131	FS-F-22
206-20	1.5	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
206-24	1.75	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
206-32	2.22	-	-	-	PS-B-39	HG-350	PG-188	SG-232	FS-F-38
206-40	2.88	-	AS-B-47	-	PS-B-47	HG-350	PG-188	SG-292	FS-F-48
213-4	0.49	-	AS-B-11	AS-Y-11	-	HG-075	PG-050	-	FS-F-10
213-5	0.55	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
213-6	0.62	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	-	FS-F-11
213-8	0.74	-	AS-B-15	AS-Y-15	PS-B-15	HG-075	PG-075	SG-084	FS-F-14
213-10	0.83	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
213-12	0.96	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
213-16	1.21	-	AS-B-22	AS-Y-22	PS-B-22	HG-125	PG-138	SG-122	FS-F-20

NOTES: "X" indicates there is no recommended sleeve because the sleeve supports combustion.
 Sizes indicated are suggestions only and based on hose O.D. A larger size may be required for over fitting applications.
 Suggestions indicated are for standard, ToughCover, and SuperTough cover options.

Protective Coils, Sleeves & Guards Selection Guide

Hose Part Number	Hose OD (in)	Partek Defense	Partek Sleeve: Black	Partek Sleeve: Yellow	Partek PS Sleeve Black	PolyGuard	ParKoil	Spring Guard	Firesleeve
213-20	1.49	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
213-24	1.73	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
213-32	2.14	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	-	FS-F-38
213-40	2.88	-	AS-B-47	-	PS-B-47	HG-350	PG-188	SG-292	FS-F-48
221FR-5	0.582	X	X	X	X	X	X	SG-060	FS-F-11
221FR-6	0.676	X	X	X	X	X	X	SG-072	FS-F-12
221FR-8	0.766	X	X	X	X	X	X	SG-084	FS-F-14
221FR-10	0.922	X	X	X	X	X	X	SG-097	FS-F-16
221FR-12	1.078	X	X	X	X	X	X	SG-113	FS-F-18
221FR-16	1.235	X	X	X	X	X	X	SG-131	FS-F-22
244-16	1.23	-	AS-B-22	AS-Y-22	PS-B-22	HG-125	PG-138	SG-131	FS-F-22
244-20	1.5	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
244-24	1.75	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
266-4	0.52	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
266-5	0.58	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
266-6	0.68	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
266-8	0.77	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
266-10	0.92	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
266-12	1.08	-	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-18
266-16	1.24	-	AS-B-22	AS-Y-22	PS-B-22	HG-125	PG-138	SG-131	FS-F-22
266-20	1.5	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
266-24	1.75	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
271-4	0.25	-	AS-B-11	AS-Y-11	-	HG-075	PG-038	-	FS-F-10
271-6	0.75	-	AS-B-15	AS-Y-15	PS-B-15	HG-075	PG-075	SG-084	FS-F-14
271-8	0.88	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-088	SG-097	FS-F-16
285-4	0.49	-	AS-B-11	AS-Y-11	-	HG-075	PG-050	-	FS-F-10
285-6	0.62	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	-	FS-F-11
285-8	0.68	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
285-10	0.83	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
285-12	0.96	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
293-4	0.491	-	AS-B-11	AS-Y-11	-	HG-075	PG-050	-	FS-F-10
293-6	0.617	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	-	FS-F-11
293-8	0.737	-	AS-B-15	AS-Y-15	PS-B-15	HG-075	PG-075	SG-084	FS-F-14
293-10	0.831	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
293-12	0.956	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
293-16	1.206	-	AS-B-22	AS-Y-22	PS-B-22	HG-125	PG-138	SG-122	FS-F-20
302-4	0.591	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-11
302-5	0.654	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-12
302-6	0.748	YS-B-19	AS-B-15	AS-Y-15	PS-B-15	HG-075	PG-075	SG-084	FS-F-14

NOTES: "X" indicates there is no recommended sleeve because the sleeve supports combustion.
 Sizes indicated are suggestions only and based on hose O.D. A larger size may be required for over fitting applications.
 Suggestions indicated are for standard, ToughCover, and SuperTough cover options.



Protective Coils, Sleeves & Guards Selection Guide

Hose Part Number	Hose OD (in)	Partek Defense	Partek Sleeve: Black	Partek Sleeve: Yellow	Partek PS Sleeve Black	PolyGuard	ParKoil	Spring Guard	Firesleeve
302-8	0.876	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-097	FS-F-16
302-10	1.002	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
302-12	1.156	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-122	FS-F-20
302-16	1.5	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
302-20	1.86	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-32
302-24	2.14	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	-	FS-F-38
302-32	2.64	-	AS-B-47	-	PS-B-45	HG-350	PG-188	SG-292	FS-F-48
304-4	0.591	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-11
304-6	0.748	YS-B-19	AS-B-15	AS-Y-15	PS-B-15	HG-075	PG-075	SG-084	FS-F-14
304-8	0.876	YS-B-22	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-088	SG-097	FS-F-16
304-10	1.002	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
304-12	1.156	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-122	FS-F-20
304-16	1.5	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
304-20	1.86	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-32
304-24	2.14	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	-	FS-F-38
304-32	2.64	-	AS-B-47	-	PS-B-45	HG-350	PG-188	SG-292	FS-F-48
387-4	0.526	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
387-6	0.685	YS-B-19	AS-B-15	AS-Y-15	PS-B-15	HG-075	PG-075	SG-072	FS-F-12
387-8	0.815	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
387-10	0.939	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
387-12	1.093	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
387-16	1.394	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
387-20	1.82	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
387-24	2.08	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
387-32	2.61	-	AS-B-47	-	PS-B-45	HG-350	PG-188	SG-292	FS-F-48
422-4	0.528	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
422-5	0.591	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-11
422-6	0.685	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
422-8	0.81	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
422-10	0.939	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
422-12	1.095	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
422-16	1.41	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
422-20	1.79	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
422-24	2	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-38
422-32	2.54	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
424-16	1.41	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
424-20	1.73	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
424-24	2	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-38
424-32	2.5	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48

NOTES: "X" indicates there is no recommended sleeve because the sleeve supports combustion.
 Sizes indicated are suggestions only and based on hose O.D. A larger size may be required for over fitting applications.
 Suggestions indicated are for standard, ToughCover, and SuperTough cover options.

Protective Coils, Sleeves & Guards Selection Guide

Hose Part Number	Hose OD (in)	Partek Defense	Partek Sleeve: Black	Partek Sleeve: Yellow	Partek PS Sleeve Black	PolyGuard	ParKoil	Spring Guard	Firesleeve
426-4	0.528	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
426-6	0.68	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
426-8	0.81	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
426-10	0.94	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
426-12	1.09	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
426-16	1.4	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
426-20	1.79	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
426-24	2	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-38
426-32	2.54	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
436-6	0.685	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
436-8	0.815	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
436-10	0.939	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
436-12	1.095	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
436-16	1.41	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
471-4	0.516	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
471-6	0.678	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
471-8	0.804	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
471-10	0.939	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
471-12	1.093	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
471-16	1.394	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
472-20	1.79	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
472-24	2.01	-	AS-B-35	AS-Y-35	PS-B-35	HG-350	PG-188	SG-209	FS-F-38
472-32	2.54	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
472LT-4	0.516	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
472LT-6	0.678	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
472LT-8	0.804	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
472LT-10	0.939	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
472LT-12	1.093	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
472LT-16	1.394	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
482-4	0.528	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
482-6	0.685	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
482-8	0.815	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
482-10	0.939	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
482-12	1.095	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
482-16	1.41	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
487-4	0.516	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
487-6	0.678	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
487-8	0.804	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
487-10	0.939	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16

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A

B

C

D

E

Protective Coils, Sleeves & Guards Selection Guide

Hose Part Number	Hose OD (in)	Partek Defense	Partek Sleeve: Black	Partek Sleeve: Yellow	Partek PS Sleeve Black	PolyGuard	ParKoil	Spring Guard	Firesleeve
487-12	1.093	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
487-16	1.49	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
487-20	1.82	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
487-24	2.03	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
487-32	2.65	-	AS-B-47	-	PS-B-45	HG-350	PG-188	SG-292	FS-F-48
611HT-4	0.5	-	AS-B-11	AS-Y-11	-	HG-075	PG-050	-	FS-F-10
611HT-6	0.625	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-11
611HT-8	0.781	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
611HT-10	0.907	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
611HT-12	1.032	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
722-6	0.78	YS-B-19	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
722-8	0.89	YS-B-22	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
722-10	1.04	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
722-12	1.21	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-138	SG-122	FS-F-20
722-16	1.5	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
722-20	1.84	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-30
722-24	2.07	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
722-32	2.59	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
722LT-6	0.782	YS-B-19	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
722LT-8	0.892	YS-B-22	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
722LT-10	1.04	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
722LT-12	1.207	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-138	SG-122	FS-F-20
722LT-16	1.49	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
722LT-20	1.82	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
722LT-24	2.06	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
774-12	1.207	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-138	SG-122	FS-F-20
774-16	1.5	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
774-20	1.84	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-30
774-24	2.07	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
774-32	2.59	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
777-6	0.66	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-12
777-8	0.81	YS-B-19	AS-B-15	AS-Y-15	PS-B-15	HG-100	PG-088	SG-097	FS-F-16
777-10	0.93	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-113	FS-F-18
777-12	1.12	YS-B-33	AS-B-15	AS-Y-15	PS-B-15	HG-100	PG-138	SG-122	FS-F-20
777TC-12	1.12	YS-B-33	AS-B-15	AS-Y-15	PS-B-15	HG-100	PG-138	SG-122	FS-F-20
777ST-12	1.12	YS-B-33	AS-B-15	AS-Y-15	PS-B-15	HG-100	PG-138	SG-122	FS-F-20
777-16	1.38	YS-B-37	AS-B-17	AS -Y-17	PS-B-17	HG-150	PG -188	SG-155	FS-F-24
777TC-16	1.38	YS-B-37	AS-B-17	AS -Y-17	PS-B-17	HG-150	PG -188	SG-155	FS-F-24
777ST-16	1.38	YS-B-37	AS-B-17	AS -Y-17	PS-B-17	HG-150	PG -188	SG-155	FS-F-24
787-4	0.516	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10

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787-6	0.68	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	SG-072	FS-F-12
787-8	0.83	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
787-10	0.94	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
787-12	1.1	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
787-16	1.4	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
787-20	1.77	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
787-24	2.08	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
787-32	2.66	-	AS-B-47	-	PS-B-45	HG-350	PG-188	SG-292	FS-F-48
792LT-16	1.52	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-200	PG-188	SG-155	FS-F-28
792LT-20	1.97	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-38
792LT-24	2.22	-	-	-	PS-B-39	HG-350	PG-188	SG-232	FS-F-38
797-4	0.516	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-10
797-6	0.66	YS-B-19	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-12
797-8	0.83	YS-B-22	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
797-10	0.94	YS-B-27	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
797-12	1.1	YS-B-33	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-113	FS-F-20
797-16	1.4	YS-B-37	AS-B-27	AS-Y-27	-	HG-150	PG-188	SG-155	FS-F-24
797-20	1.77	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
797-24	2.08	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
797-32	2.66	-	AS-B-47	-	PS-B-45	HG-350	PG-188	SG-292	FS-F-48
801-4	0.5	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-050	-	FS-F-10
801-6	0.625	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-11
801-8	0.781	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
801-10	0.907	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
801-12	1.032	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
801-16	1.281	-	AS-B-27	AS-Y-27	-	HG-150	PG-138	SG-131	FS-F-22
804-4	0.5	-	AS-B-11	AS-Y-11	-	HG-075	PG-050	-	FS-F-10
804-6	0.625	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-11
804-8	0.781	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
804-10	0.907	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
811-12	1.18	-	AS-B-27	AS-Y-27	-	HG-125	PG-119	SG-122	FS-F-20
811-16	1.5	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
811-20	1.77	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
811-24	2.05	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
811-32	2.5	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
811-40	3	-	AS-B-58	-	-	HG-350	PG-188	-	FS-F-60
811HT-12	1.18	-	AS-B-19	AS-Y-19	-	HG-125	PG-119	SG-122	FS-F-20
811HT-16	1.5	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
811HT-20	1.77	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
811HT-24	2.05	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38

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811HT-32	2.5	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
811HT-40	3	-	AS-B-58	-	-	HG-350	PG-188	-	FS-F-60
821-4	0.5	-	AS-B-11	AS-Y-11	-	HG-075	PG-050	-	FS-F-10
821-6	0.625	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-11
821-8	0.781	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
821-10	0.907	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
821-12	1.03	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
821FR-4	0.5	X	X	X	X	X	X	-	FS-F-10
821FR-6	0.625	X	X	X	X	X	X	-	FS-F-11
821FR-8	0.781	X	X	X	X	X	X	SG-084	FS-F-14
821FR-12	1.032	X	X	X	X	X	X	-	FS-F-18
836-4	0.5	-	AS-B-11	AS-Y-11	-	HG-075	PG-050	-	FS-F-10
836-6	0.625	-	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-075	-	FS-F-11
836-8	0.781	-	AS-B-15	AS-Y-15	PS-B-15	HG-125	PG-088	SG-084	FS-F-14
836-10	0.907	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-16
836-12	1.032	-	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-119	-	FS-F-18
881-12	1.2	-	AS-B-27	AS-Y-27	-	HG-125	PG-138	SG-122	FS-F-20
881-16	1.49	-	AS-B-33	AS-Y-33	PS-B-33	HG-150	PG-188	SG-155	FS-F-28
881-20	1.78	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-182	FS-F-30
881-24	2.06	-	AS-B-37	AS-Y-37	PS-B-37	HG-350	PG-188	SG-209	FS-F-38
881-32	2.48	-	AS-B-47	-	PS-B-39	HG-350	PG-188	SG-292	FS-F-48
881-40	3	-	AS-B-58	-	-	HG-350	PG-188	-	FS-F-60
F42-8	0.969	YS-B-22	AS-B-17	AS-Y-17	PS-B-17	HG-125	PG-100	SG-097	FS-F-18
F42-12	1.264	YS-B-33	AS-B-27	AS-Y-27	-	HG-150	PG-138	SG-131	FS-F-22
F42-16	1.52	YS-B-37	AS-B-33	AS-Y-33	PS-B-33	HG-200	PG-188	SG-155	FS-F-28
F42-20	1.97	-	AS-B-35	AS-Y-35	PS-B-35	HG-200	PG-188	SG-209	FS-F-38
JK-4	0.59	YS-B-17	AS-B-13	AS-Y-13	PS-B-13	HG-075	PG-062	SG-060	FS-F-11
JK-6	0.75	YS-B-19	AS-B-15	AS-Y-15	PS-B-15	HG-075	PG-075	SG-084	FS-F-14
SS23CG-6	0.676	X	X	X	X	X	X	SG-072	FS-F-12
SS23CG-8	0.766	X	X	X	X	X	X	SG-084	FS-F-14
SS23CG-10	0.922	X	X	X	X	X	X	SG-097	FS-F-16
SS23CG-12	1.078	X	X	X	X	X	X	SG-113	FS-F-18
SS25UL-4	0.52	X	X	X	X	X	X	SG-060	FS-F-10
SS25UL-5	0.582	X	X	X	X	X	X	SG-060	FS-F-11
SS25UL-6	0.676	X	X	X	X	X	X	SG-072	FS-F-12
SS25UL-8	0.766	X	X	X	X	X	X	SG-084	FS-F-14
SS25UL-10	0.922	X	X	X	X	X	X	SG-097	FS-F-16
SS25UL-12	1.078	X	X	X	X	X	X	SG-113	FS-F-18

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Hose Whip Restraint

The Hose Whip Restraint System is designed to prevent whipping of a pressurized hose in the event of the hose separating from its fitting.

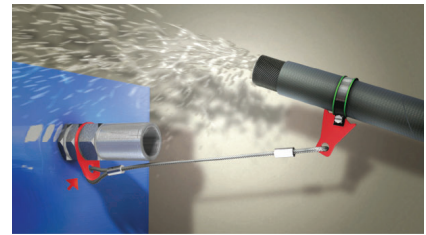
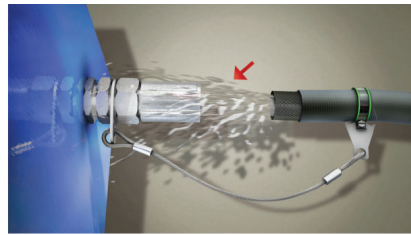
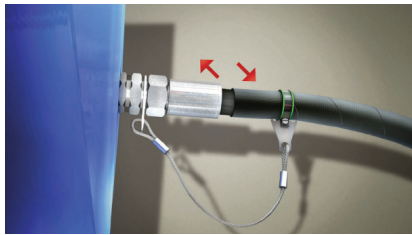
This system provides an additional level of safety and helps prevent damage to nearby equipment or injury to operators near the failed hose by limiting the whip or travel of the pressurized hose after it breaks free from its fitting.

Serious damage or injury can occur from whipping hoses, especially at higher pressures. The system is comprised of two parts – a hose collar and a cable assembly.

The hose collar (WRCxxxx) is selected based on the outside diameter of the hose, and the cable assembly is selected based on the type of hose connection.

Two types of cable assemblies are available – one for flange-type connections (WRFxxx), and the other for port adapters (WRAxxx).

The Hose Whip Restraint is not to be used in place of proper hose crimping procedures as outlined in Hose Products Division Catalog 4400. Exceeding the maximum operating pressure of the hose jeopardizes the proper operation of the Hose Whip Restraint System.



Step 1: Select a WRC part number based on the outside diameter of your hose.

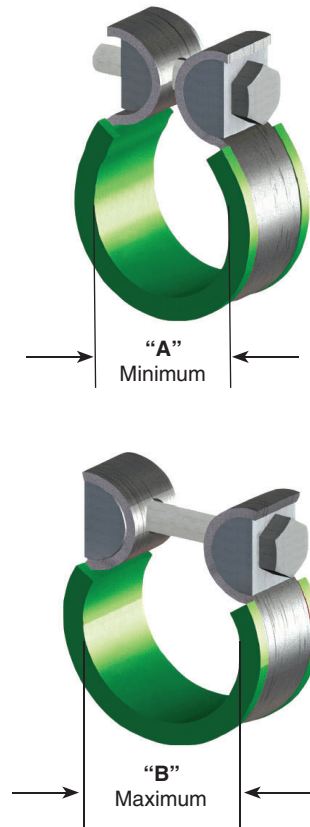
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Hose Collars

Part Number	A		B		Hose Collar Bolt Size*
	inch	mm	inch	mm	
WRC1212	0.47	12,0	0.49	12,5	M6
WRC1313	0.51	13,0	0.53	13,5	M6
WRC1415	0.55	14,0	0.59	15,0	M6
WRC1718	0.67	17,0	0.71	18,0	M6
WRC1819	0.71	18,0	0.75	19,0	M6
WRC2021	0.79	20,0	0.83	21,0	M6
WRC2223	0.87	22,0	0.91	23,0	M6
WRC2425	0.95	24,0	0.98	25,0	M6
WRC2526	0.98	25,0	1.02	26,0	M6
WRC2728	1.06	27,0	1.10	28,0	M6
WRC2829	1.10	28,0	1.14	29,0	M6
WRC3031	1.18	30,0	1.22	31,0	M6
WRC3435	1.34	34,0	1.38	35,0	M6
WRC3637	1.42	36,0	1.46	37,0	M6
WRC3839	1.50	38,0	1.54	39,0	M6
WRC4243	1.65	42,0	1.69	43,0	M6
WRC4445	1.73	44,0	1.77	45,0	M6
WRC4547	1.77	45,0	1.85	47,0	M8
WRC4850	1.89	48,0	1.97	50,0	M8
WRC5153	2.01	51,0	2.09	53,0	M8
WRC5456	2.13	54,0	2.21	56,0	M8
WRC6365	2.48	63,0	2.56	65,0	M8
WRC6971	2.72	69,0	2.78	71,0	M8

*Bolt size on collar must match the WRA or WRF bolt size.

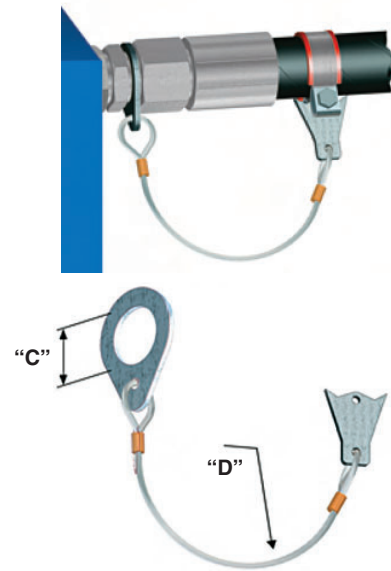
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



Step 2: Select either a WRA or a WRF cable assembly based on your connection type.

Cable assembly for hose fittings or adapters

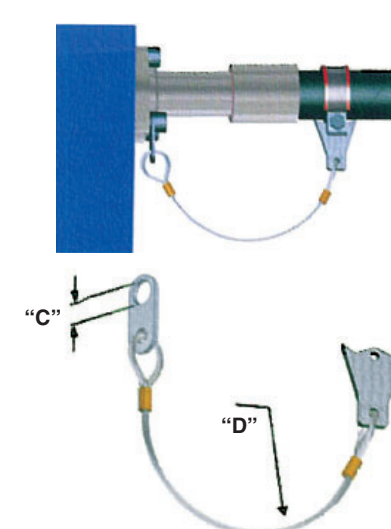
Part Number	Maximum Working Pressure psi	Hole I.D. C		Cable Length D		Grip Plate Bolt Size*
		inch	mm	inch	mm	
WRA115	6525	0.45	11,5	11.81	300	M6
WRA132	6525	0.52	13,2	11.81	300	M6
WRA145	6525	0.57	14,5	11.81	300	M6
WRA148	6525	0.58	14,8	11.81	300	M6
WRA170	6453	0.67	17,0	11.81	300	M6
WRA185	6090	0.73	18,5	11.81	300	M6
WRA195	6090	0.77	19,5	11.81	300	M6
WRA205	6090	0.81	20,5	11.81	300	M6
WRA225	6090	0.89	22,5	11.81	300	M6
WRA228	6090	0.90	22,8	11.81	300	M6
WRA245	6090	0.96	24,5	11.81	300	M6
WRA265	6090	1.04	26,5	11.81	300	M6
WRA275	6090	1.08	27,5	11.81	300	M6
WRA305	6090	1.20	30,5	11.81	300	M6
WRA340S	6090	1.34	34,0	17.72	450	M6
WRA340JIC	6090	1.34	34,0	17.72	450	M8
WRA365	6090	1.44	36,5	17.72	450	M8
WRA415S	6090	1.63	41,5	17.72	450	M6
WRA415	6090	1.63	41,5	17.72	450	M8
WRA425	6090	1.67	42,5	17.72	450	M8
WRA455	6090	1.79	45,5	17.72	450	M8
WRA480S	6090	1.89	48,0	17.72	450	M6
WRA480	6090	1.89	48,0	17.72	450	M8
WRA490	6090	1.93	49,0	17.72	450	M8
WRA525	5583	2.07	52,5	17.72	450	M8
WRA600	5075	2.36	60,0	17.72	450	M8
WRA640	5075	2.52	64,0	17.72	450	M8



⚠ WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

Cable assembly for Code 61/Code 62 flanges

Part Number	Maximum Working Pressure psi	Hole I.D. C		Cable Length D		Grip Plate Bolt Size*
		inch	mm	inch	mm	
WRF085	6018	0.33	8,5	11.81	300	M6
WRF105	6090	0.41	10,5	17.72	450	M8
WRF125	6090	0.49	12,5	17.72	450	M8
WRF145	6090	0.57	14,5	17.72	450	M8
WRF165	6090	0.65	16,5	17.72	450	M8
WRF205	5075	0.81	20,5	17.72	450	M8



*Bolt size on collar must match the WTA or WRF bolt size.

⚠ WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

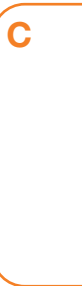
The Hose Whip Restraint System has been tested to the operating pressures of the hoses listed in Hose Products Division Catalog 4400. The Hose Whip Restraint is not designed to increase the hose rated pressure or to add incremental pressure rating to the hose / fitting combination. Your hose / fitting / whip restraint system is rated to the pressure of the lowest rated component of the system.

Hose Whip Restraint Selection Guide

Collar

Part Number	Min. Opening A		Max. Opening B		201, 221FR, 206, 225, 244, 266	213, 285, 293	302, 304, 421WC	187/TC/ST 422, 424, 436, 387/TC/ST 471TC/ST, 482TC/ST, 472TC/ST 487/TC/ST	601	722/TC/ST, 774	F42	801, 804, 821, 821FR, 836	811, 881, 811HT	787/TC/ST 797/TC/ST
	inch	mm	inch	mm										
WRC1212	0.47	12,0	0.49	12,5		-4			-3			-4		
WRC1313	0.51	13,0	0.53	13,5	-4		-3	-4						-4
WRC1415	0.55	14,0	0.59	15,0	-5	-5, -6	-4	-5	-4			-5, -6		
WRC1718	0.67	17,0	0.71	18,0	-6			-6	-5					-6
WRC1819	0.71	18,0	0.75	19,0	-8	-8	-6		-6			-8		
WRC2021	0.79	20,0	0.83	21,0				-8		-6				-8
WRC2223	0.87	22,0	0.91	23,0	-10	-10	-8		-8	-8		-10		-10
WRC2425	0.95	24,0	0.98	25,0		-12		-10			-8			
WRC2526	0.98	25,0	1.02	26,0			-10		-10			-12		
WRC2728	1.06	27,0	1.10	28,0	-12			-12		-10				-12
WRC2829	1.10	28,0	1.14	29,0			-12							
WRC3031	1.18	30,0	1.22	31,0	-16	-16			-12	-12	-12	-16	-12	
WRC3435	1.34	34,0	1.38	35,0				-16						-16
WRC3637	1.42	36,0	1.46	37,0		-20			-16	-16			-16	
WRC3839	1.50	38,0	1.54	39,0	-20		-16				-16			
WRC4243	1.65	42,0	1.69	43,0										
WRC4445	1.73	44,0	1.77	45,0	-24	-24			-20				-20	
WRC4547	1.77	45,0	1.85	47,0			-20	-20		-20				-20
WRC4850	1.89	48,0	1.97	50,0				-24			-20			
WRC5153	2.01	51,0	2.09	53,0						-24			-24	-24
WRC5456	2.13	54,0	2.21	56,0	-32	-32	-24							
WRC6365	2.48	63,0	2.56	65,0				-32		-32			-32	
WRC6971	2.72	69,0	2.80	71,0										-32

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



Hose Whip Restraint Selection Guide

Adapter

Part Number	A		JIC 37° Fittings 103XX, 106XX, 137XX, 1L7XX, 139XX, 1L9XX, 141XX, 14VXX Port End	Seal Lok (O-Ring Face Seal) 1JOXX, 1JBXX, 1JCXX, 1JSXX, 1J6XX, 1J7XX, 1J9XX, 1J5XX, 1J1XX Port End	NPTF / NPSM 101XX, 113XX, 11LXX, 102XX, 1S2XX Port End	BSPP / BSP 1D9XX, 192XX, 1B1XX, 1B2XX, 1B4XX, 1B5XX, 1FUXX, 1UTXX, 1GUXX Port End
	inch	mm				
WRA115	0.45	11,5	-4			
WRA132	0.52	13,2	-5			
WRA145	0.57	14,5		-4	-4	-4
WRA148	0.58	14,8	-6			
WRA170	0.67	17,0				-6
WRA185	0.73	18,5		-6	-6	
WRA195	0.77	19,5				
WRA205	0.81	20,5	-8			
WRA225	0.89	22,5		-8	-8	-8
WRA228	0.90	22,8	-10			
WRA245	0.96	24,5				-10
WRA265	1.04	26,5		-10		
WRA275	1.08	27,5	-12			
WRA305	1.20	30,5	-14	-12	-12	-12
WRA340S	1.34	34,0	-16		-16	-16
WRA340JIC	1.34	34,0	-16			
WRA365	1.44	36,5		-16		
WRA415S	1.63	41,5	-20			
WRA415	1.63	41,5	-20			
WRA425	1.67	42,5			-20	-20
WRA455	1.79	45,5		-20		
WRA480S	1.89	48,0	-24			
WRA480	1.89	48,0	-24			
WRA490	1.93	49,0			-24	-24
WRA525	2.07	52,5		-24		
WRA600	2.36	60,0				
WRA640	2.52	64,0	-32			

Contact HPD for other style fittings.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

Flange

Part Number	A		5050HK	5151HK	HFHFHK	8FHFHK	M1M1HK	M2M2HK	FFK61	FFK62
	inch	mm								
WRF085	0.33	8,5		-8						
WRF105	0.41	10,5		-12, -16	-12	-12	-8, -12, -16, -20	-8, -12	-12, -16	-12
WRF125	0.49	12,5	-20	-20	-16	-16	-24, -32, -40	-16, -20	-20	-16
WRF145	0.57	14,5	-24, -32	-24, -32, -40	-20				-24, -32	-20
WRF165	0.65	16,5		-48	-24			-24		-24
WRF205	0.81	20,5			-32			-32		-32

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

CL Clamp

Vinyl coated steel clamps provide hose support where long lengths are used. Provides neater installation of hose lines, minimizes hose chafing and prevents damage to hose.

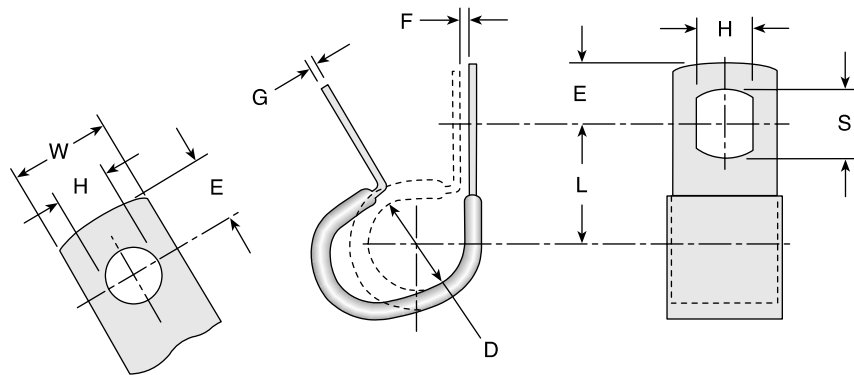
Material: CR Steel with Zinc Plating

Coating: Black Vinyl Plastisol - 0,8 mm (0.03 inch) thick.

Temperature Range: -40°C to +107°C (-40°F to +225°F).



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Part Number	D		H		L		W		E		F		G		S	
	±0,8 (mm)	±0.031 (inch)	±0,1 (mm)	±0.005 (inch)	±0,8 (mm)	±0.031 (inch)	±0,25 (mm)	±0.01 (inch)	±0,4 (mm)	±0.015 (inch)	±0,8 (mm)	±0.031 (inch)	±0,1 (mm)	±0.004 (inch)	±0,5 (mm)	±0.020 (inch)
CL-6	7,90	0.312	10,30	0.406	17,45	0.687	19,05	0.750	11,10	0.437	0,80	0.031	0,80	0.032	12,70	0.500
CL-7	9,50	0.375	10,30	0.406	18,25	0.718	19,05	0.750	11,10	0.437	1,55	0.062	0,80	0.032	12,70	0.500
CL-9	12,70	0.500	10,30	0.406	19,85	0.781	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-10	14,25	0.562	10,30	0.406	20,60	0.812	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-11	15,90	0.625	10,30	0.406	21,40	0.843	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-12	17,45	0.687	10,30	0.406	22,20	0.875	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-13	19,05	0.750	10,30	0.406	23,00	0.906	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-14	20,60	0.812	10,30	0.406	23,80	0.937	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-16	23,80	0.937	10,30	0.406	25,40	1.000	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-17	25,40	1.000	10,30	0.406	26,20	1.031	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-18	26,95	1.062	10,30	0.406	26,95	1.062	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-19	28,60	1.125	10,30	0.406	27,75	1.093	19,05	0.750	11,10	0.437	1,55	0.062	1,20	0.048	12,70	0.500
CL-20	30,20	1.188	13,50	0.531	31,75	1.250	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-21	31,75	1.250	13,50	0.531	32,55	1.281	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-23	34,90	1.375	13,50	0.531	34,10	1.343	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-24	36,50	1.437	13,50	0.531	34,90	1.375	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-25	38,10	1.500	13,50	0.531	35,70	1.406	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-26	39,65	1.562	13,50	0.531	36,50	1.437	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-29	44,45	1.750	13,50	0.531	38,90	1.531	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-31	47,65	1.875	13,50	0.531	40,45	1.593	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-33	50,80	2.000	13,50	0.531	42,85	1.687	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-36	55,55	2.187	13,50	0.531	46,00	1.812	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-37	57,15	2.250	13,50	0.531	46,00	1.812	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625
CL-43	66,65	2.625	13,50	0.531	58,70	2.312	25,40	1.000	14,25	0.562	1,55	0.062	1,20	0.048	15,90	0.625

WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

HC, 88HC-H and 88DB Clamp

The Parker HC Clamp is a stainless steel worm gear clamp designed for low pressure industrial hose applications.

HC Hose Clamp Table

SAE J1508 Type F

Part Number	Size (SAE)	"A" Clamp Diameter				"B" Maximum	
		Minimum mm	inch	Maximum mm	inch	mm	inch
HC-6	-8	13	0.50	23	0.91	19,1	0.75
HC-8	-10	14	0.56	27	1.06	19,1	0.75
HC-10	-12	18	0.69	32	1.25	19,1	0.75
88HC-12	-16	21	0.81	38	1.50	19,1	0.75
88HC-16	-20	21	0.81	44	1.75	19,1	0.75
88HC-20	-24	27	1.06	51	2.00	19,1	0.75
88HC-24	-28	33	1.31	57	2.25	19,1	0.75
88HC-32	-36	46	1.81	70	2.75	19,1	0.75

Suggested installation torque: 35 in-lbs (4 Nm)

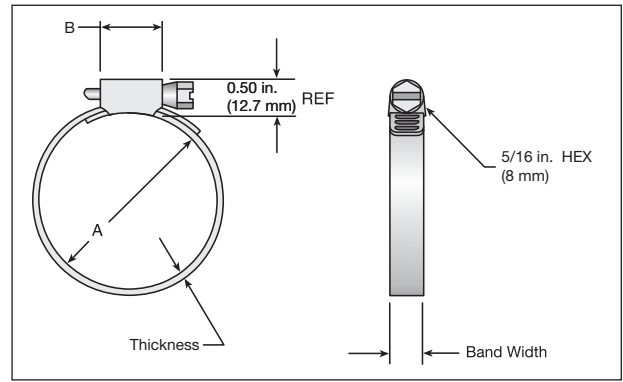
Material: Band & Housing: 201 SS

Screw: 410 SS

Band Width : 0.562 in.

Band Thickness: 0.022 in (0.559 mm)

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.



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88HC-H

Series Hose Clamp (High Torque Wormgear)
SAE J1508 Type HD

Part Number	Size (SAE)	"A" Clamp Diameter				"B" Maximum	
		Minimum mm	inch	Maximum mm	inch	mm	inch
88HC-16H	175	25	1.00	44	1.750	26,9	1.06
88HC-20H	212	32	1.25	54	2.125	26,9	1.06
88HC-32H	262	44	1.75	67	2.625	26,9	1.06
88HC-40H	312	57	2.25	80	3.625	26,9	1.06
88HC-48H	362	70	2.75	92	3.625	26,9	1.06

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Use for 88 Series Fittings

Suggested installation torque: 75 to 90 in-lbs (8.5 to 10 Nm)

Note: See 88 Series Assembly Instructions for proper 88HC-H clamp attachment.

Material: Band & Housing: 304 SS

Screw: 410 SS

Band Width: 0.625 in.

Band Thickness: 0.028 in (0.711 mm)

Use for 88 Series Fittings

Material: Iron

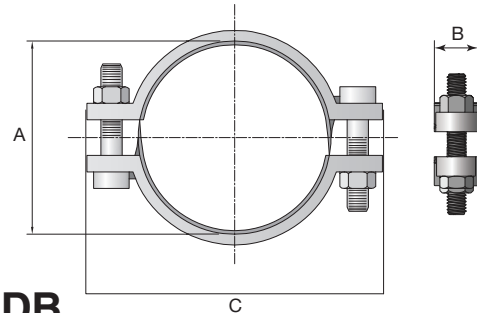
WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

88DB

Series Heavy Duty Hose Clamp
(Double Bolt Hose Clamp)

Part Number	"A" I.D. inch	"B" Width inch	"C" Width inch
88DB-12	1.25	0.88	1.75
88DB-16	1.40	0.75	2.00
88DB-20	1.75	0.96	2.35
88DB-24	2.00	1.00	2.66
88DB-32	2.40	1.03	3.12

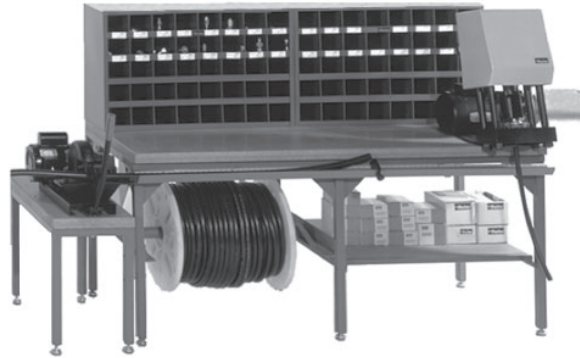
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HPD Hose Assembly Workstations

Hose Products Division has set up an agreement to enable our customers to purchase directly from our vendor, Safety Step.

Safety Step's contact information is:	Safety Step 540-362-9636 www.safetystep.net
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The complete on-site complete hose assembly workstation design (above) includes:

- TH7-5-C—6' table with 1 hose reel and 1 bottom shelf
- TH7-6—16 hose reel system, with rotating base
- TH7-7—15" wide table set up for Parker 239 or 339 Cut-Off Saw

- (2) 40B-Cabinet 40 openings - 4-1/2" x 4-1/2" x 12" in size
- TH7-6-C—Optional overhead crane
- TH7-5-HT—Optional 6' measured hose trough with adjustable hose stop

Specifications: HoseFab Table (heavy duty)

- Laminated wood table top
- 1-1/2" square tubing structure
- Gussetted corner braces
- 6-leg design
- All legs have adjustable feet
- Hose reel/shelf combinations
- 40B-Cabinet or 72B-Cabinet for fitting storage
- *Optional: Hose trough for measurement of hose*
 - Calibrated to line up to Saw Table
 - Adjustable stop for standard length cuts
 - Built-in tape measure

Specifications: Rotary Reel Rack (TH7-6)

- 16 Hose reel capacity
- Compact design
- Rotates for 1 man use
- Center post bolts to floor in 4 places
- Optional: Overhead crane

Specifications: Saw Table (TH7-7)

- Calibrated to line up to Hose trough
- Adjustable feet

Specifications: 3 or 4 Reel Rack

- Free standing 3 reel rack (TH7-8)
- Bolts to floor
- Optional: 4th reel capacity with wall mounts (TH7-8-F)



Pictured left is a complete on-site hose assembly workstation, the Parker Kart:

The **Parker Kart, TH7-4**, is a portable all-in-one unit designed to hold a Minikrimp, Karrykrimp, Karrykrimp 2, or Parkrimp 1; a 332T-115V Cut-off Saw; 4 reels of hose; and has a 40 bin cabinet with 3 drawers for tools. The TH7-4 can be customized to fit your specific hose assembly needs. Contact Parker HPD or your Parker Hose distributor for details.

Note: Part number TH7-4 does not include hose, fittings or equipment.

See Safety Step contact information at the top of this page

Note: Part number and specifications of components for both workstations are listed on the following pages.



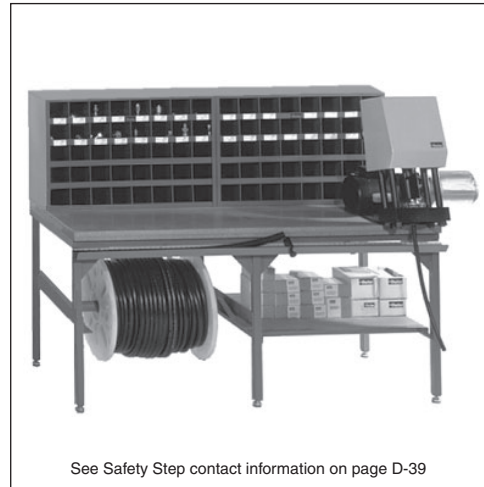
HoseFab Table

Heavy duty constructed table for mounting Minikrimp, Karrykrimp, Karrykrimp 2, or Parkrimp 1. HoseFab Table is available in 3 versions to meet your requirements. Options include two 40B-Cabinets or 72B-Cabinets for fitting storage.

Part Number	Description
TH7-5-R	6' table with 2 hose reels
TH7-5-S	6' table with 2 bottom shelves
TH7-5-C	6' table with 1 hose reel and 1 bottom shelf
TH7-5-HT	Optional 6' measured hose trough with adjustable hose stop
40B-Cabinet	40 openings - 4-1/2" x 4-1/2" x 12" in size
72B-Cabinet	72 openings - 4-1/2" x 4-1/2" x 12" in size

Table measurements:

Height - 31-3/4"
 Width - 29"
 Length - 72"



See Safety Step contact information on page D-39

A

Rotary Reel Rack

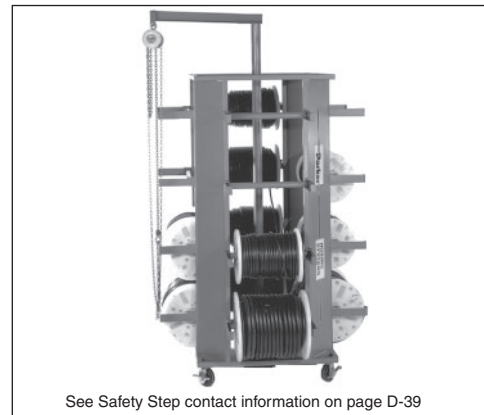
16 Hose reel capacity that fits in a compact area. Supplied with heavy duty casters which allow for ease of turning, even when fully loaded. Optional overhead crane available.

Part Number	Description
TH7-6	16 hose reel system, with rotating base
TH7-6-C	Optional overhead crane

Rack measurements:

Height - 104" (120" with optional overhead crane)
 Width - 67"
 Length - 67"

[view on web page](#)



See Safety Step contact information on page D-39

B

Saw Table

The Saw Table, specially designed for Parker 239 or 339 Hose Cut-Off Saw, attaches directly to the HoseFab Table.

Part Number	Description
TH7-7	15" wide table set up for Parker 239 or 339 Cut-Off Saw

Table measurements:

Height - 18"
 Width - 28"
 Length - 14"



See Safety Step contact information on page D-39

C

3/4 Reel Rack

Compact in its design, the standard version will hold 3 reels of hose. Optional 4th reel capacity designed with wall anchor mounts.

Part Number	Description
TH7-8	Upright 3 hose reel rack
TH7-8-F	Optional extension with wall anchor for 4th reel

Rack measurements:

Height - 59" (82-1/2" with 4th reel option)
 Width - 27-3/4"
 Length - 27-1/2"

[view on web page](#)



See Safety Step contact information on page D-39

D

E



Parker Kart TH7-4

Parker Kart organizes and stores all your necessary Parker hoses, fittings, power and hand tools - everything you need to make fast hose assemblies on site. As a valued addition to any facility, Parker Kart will save on downtime and labor costs, as well as eliminate errors in cutting and fitting attachment. With Parker Kart, you'll always have the materials you need, right when and where you need them.

- Easy one-man movement
- Eight-inch urethane casters with brakes
- Forklift carry tubes
- Electric receptacle with cord
- Fitting bins and drawers
- Large tool drawer
- Four hose reel holders
- Choice of Parker crimping equipment
- Optional accessories available

Parker Kart can be customized to fit specific hose assembly needs. Parker Kart does not include hose, fittings or equipment.



Fitting Stock Bins 72B-Cabinet

36" wide, 43" high, 12" deep, with 72 openings each 4-1/2" x 4-1/2" x 12", heavy duty steel, all welded construction. Product bin labels are available.

[view on web page](#)



Hose Stock Bins HR6-Hose-Bin

Rugged metal cabinet for stocking coils of Parker hose 36" wide, 28" high, 20" deep, with upright separators to provide 6 compartments varying in width from 4" to 8".

Provides suitable base on which to place the fittings stock bin (top measures 36" x 20", bottom of fittings bin measures 36" x 12".)

[view on web page](#)