

# COUPLINGS

PART#

F200-224PS

F200-228PS

F200-232PS

F200-236PS

F200-240P9

F200-244PS

F200-248PS

F200-252PS

F200-256PS

F200-260PS

F200-300PS

F250-256PS

F250-300PS

F250-304PS

F250-308PS

F250-312PS

F250-316PS

F250-320PS

F250-336PS

F250-348PS

F300-332PS

F300-336PS

F300-340PS

F300-344PS

F300-348PS

F300-352PS

F300-356PS

F300-360PS

F300-400PS

F300-408PS

F400-424PS

F400-432PS

F400-436PS F400-440PS

F400-444PS

F400-448PS

F400-452PS

F400-456PS

F400-460PS

F400-500PS

F400-504PS

F500-560PS

F600-604PS

F600-640PS

F600-656PS

F600-660PS

F600-700PS

F600-704PS

F600-712PS

D3

2-24/64"

2-28/64"

2-32/64

2-36/64"

2-40/64"

2-44/64"

2-48/64"

2-52/64"

2-56/64"

2-60/64"

2-56/64"

3-4/64

3-8/64"

3-12/64"

3-16/64"

3-2064"

3-36/64"

3-48/64"

3-32/64"

3-36/64"

3-40/64"

3-44/64"

3-48/64"

3-52/64"

3-56/64

3-60/64"

4-8/64"

4-24/64"

4-32/64"

4-36/64"

4-40/64"

4-44/64"

4-48/64"

4-52/64"

4-56/64"

4-60/64"

5-4/64"

5-60/64"

6-4/64"

6-40/64"

6-56/64"

6-60/64"

7-4/64"

7-12/64"

5"

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# **Need Specs**

§ Size

2-1/2"

0.065"

0.065"

0.065

0.065"

0.065'0.065"

0.065

0.065"

0.065"

0.065"

0.065"

0.083"

0.083"

0.083

0.083"

0.083

0.083"

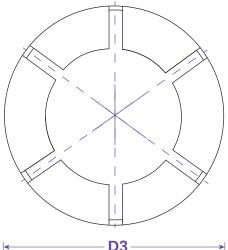
0.083

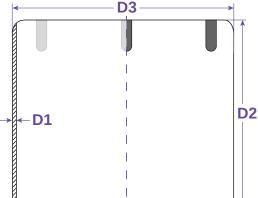
0.083"

0.083"



D2





# **Need Specs**



				-		3″	
							0.083"
	ш.						0.083"
	≝ Size	D1	D2	D3	PART #		0.083"
	1/2"	_					0.083"
	.,_	0.049"		56/64"	F050-056PS		0.083"
	3/4"						0.083"
	-, -	0.049"		1-4/64"	F075-104PS		0.083"
		0.049"		1-8/64"	F075-108PS		0.083"
		0.049"		1-12/64"	F075-112PS		0.083"
		0.049"		1-16/64"	F075-116PS		0.083"
/		0.049"		1-20/64"	F075-120PS	4"	
	1"						0.120"
		0.049"		1-28/64"	F100-128PS		0.120"
		0.049"		1-32/64"	F100-132PS		0.120"
		0.049"		1-36/64"	F100-136PS		0.120"
		0.049"		1-40/64"	F100-140PS		0.120"
		0.049"		1-44/64"	F100-144PS		0.120"
		0.049"		1-48/64"	F100-148PS		0.120"
		0.049"		1-52/64"	F100-152PS		0.120"
	1-1/4"						
ı		0.065"		1-52/64"	F125-152PS		0.120"
		0.065"		1-56/64"	F125-156PS		0.120"
	1 1 1011	0.065"		1-60/64"	F125-160PS	="	0.120"
	1-1/2"	0.04=#			E4 = 0 4 = 4 D C	5"	0.400#
		0.065"		1-56/64"	F150-156PS		0.120"
		0.065"		1-60/64"	F150-160PS	6"	
		0.065" 0.065"		2" 2-4/64"	F150-200PS F150-204PS		0.125"
		0.065"		2-4/64 2-8/64"	F150-204PS F150-208PS		0.125"
		0.065"		2-0/04	F150-208F3		0.125"
		0.065"		2-12/04	F150-212F3		0.125"
		0.065"		2-20/64"	F150-220PS		0.125"
							0.135#

### **FEATURES & APPLICATIONS:**

### • General Uses:

A camlock fitting is a type of coupling that is used to connecting hose and or pipes together that transfers liquids, powders and granules. A straight through connection is made that maintains the pipe size and allows the free flow of materials being transfered.

**WARNING:** 

Cam & Groove Couplings should **NOT** be used with any compressed gas, including steam or air. Metal fittings should **NOT** be used with Polypropylene Cam & Groove. Dust Caps and Dust Plugs are NOT designed for pressure applicaions.

2-28/64" F150-228PS

Note: All Seal Fast Cam & Groove Stainless Bodies are 316 Investment with 304 Handles.

## **CRIMPTEK - FERRULES**

### DISCLAIMER

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**DRAWING NOT TO SCALE** 

PART#

MATERIAL

0.125"

0.125"

F...-...PS

**PLATED IRON** 



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