# **SFC SAE** 4B Companion to Thread 90°

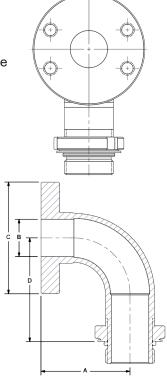
## The versatility of FMC with an integrated right angle fluid path



The SFC converts a standard or extended thread port to SAE 4-Bolt Companion connection with properly radiused 90 degree bend, aiding laminar flow through the fluid direction change. Available in stainless steel.

- Fast and economical conversion to SAE 4-Bolt Companion, UNC (standard) or Metric Bolts.
- Reliable mechanical base for your SAE C.61 Split Flange terminated pipe or hose.
- Swivel permits proper flange alignment. Suction to 400 PSI.

SFC	C.61 4B Companion to Thread, 90° Elbow				
	Dowt	Dimensions IN			
Port Codes	Port Size	A	В	С	D
	3/4"	2.38	0.75	2.75	2.79
	1"	2.38	1.00	3.00	2.79
FM GM	11/4"	2.76	1.25	3.38	3.28
AA	11/2"	3.13	1.50	3.75	3.65
S B	2"	3.88	2.00	4.25	4.40
	21/2"	4.75	2.50	4.75	5.21
	3"	5.50	3.00	5.75	6.17
	4"	7.00	4.00	7.00	7.67



## **Ordering Codes**



	O-Ring Elastomer		
$\neg$	Code	Description	
	1	Buna-N (standard)	
	2	Ethylene Propylene "EPR"	
	3	Viton	

First Size Code		
Code	Port Size	
07	3/4"	
10	1"	
12	11/4"	
15	11/2"	
20	2"	
25	21/2"	
30	3"	
40	4"	
50	5" - Call	
60	6" - Call	

Split Flange Side		
Code	Description	
FM	C.61 4B UNC (US Std)	
GM	C.61 4B Metric Bolts	
AA	ANSI 150 #	

Choose Adapter Size Replace \*\* with the desired adapter size.

Two different size codes selects step size option.

Second Size Code	
Code	Port Size
07	3/4"
10	1"
12	11/4"
15	11/2"
20	2"
25	21/2"
30	3"
40	4"
50	5" - Call
60	6" - Call

	TI	Thread Side	
П	Code	Description	
	S	SAE ORB (Standard)	
	В	BSPP	
Ι.			

Adaj	<b>Adapter Material</b>	
Code	Description	
1	Low Carbon Steel	
2	Stainless Steel	

### Alternate Fastener Standard

Replace the "FM" C.61 UNC-Bolts Companion code with "GM" C.61 Metric Bolts Companion for metric market applications. Please call to confirm price and availability.

#### Alternate Thread Standard

Replace the "S" SAE ORB standard thread connection with a choice from the "Thread Side" table. Please call to confirm price and availability.

