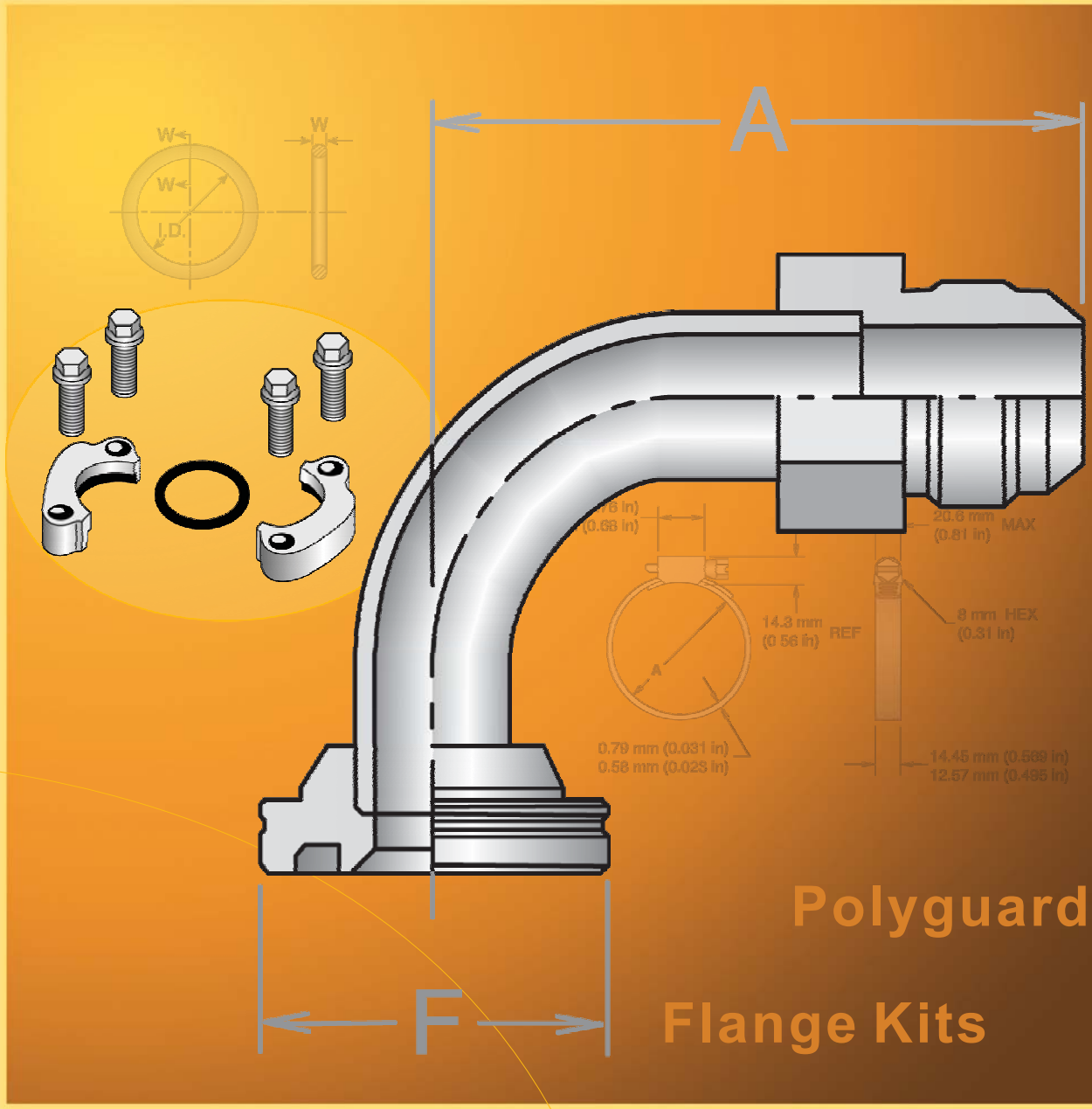




## Accessories

# ACCESSORIES




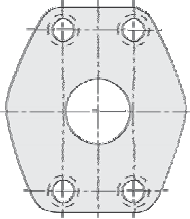
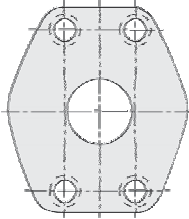



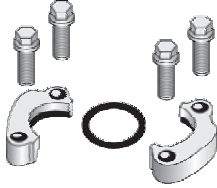

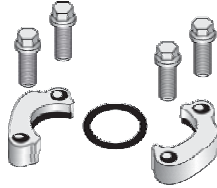

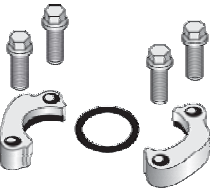

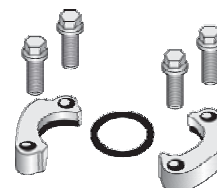

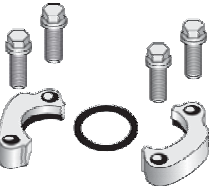

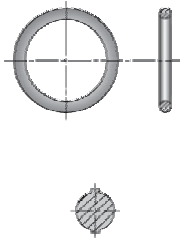
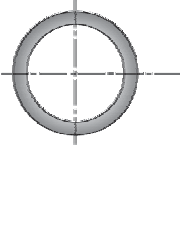




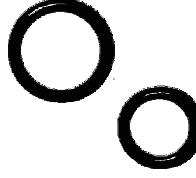
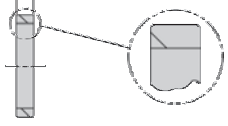






Polyguard

Flange Kits

Parker Kart

Fire Sleeve

Hose Hydraulic
A
Fitting
B
Equipment
C
Accessories
D
Technical
E

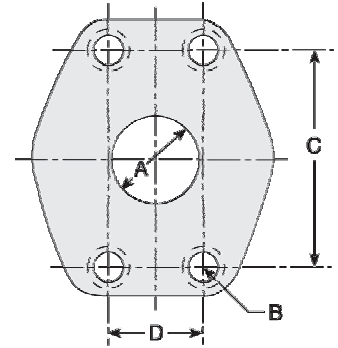
 <p><b>Hydraulic Flanges</b></p>	Standard Pressure D-3 (Code 61)	High Pressure D-3 (Code 62)	50H D-4	5050HK D-4
			 Flange Half 5000 psi (Code 61)	 Flange 5000 psi (Code 61) Kit
51H D-4	5151HK D-4	HFH D-5	HFHFHK D-5	8FH D-5
 Flange Half (Code 61)	 Flange (Code 61) Kit	 Flange Half (Code 62)	 Flange (Code 62) Kit	 Flange Half (8000) Kit
8FHFK D-5	M1H D-6	M1M1HK D-6	M2H D-7	M2M2HK D-7
 Flange Kit (8000psi)	 ISO (Code 61)	 ISO (Code 61) Kit	 ISO (Code 62)	 ISO (Code 62) Kit
 <p><b>O-Rings</b></p>	711509 D-8	711510 D-8	C9RG D-8	C9RG D-8
			 O-Rings for CA, CE, CF Metric	 O-Rings for C9, OC, 1C Metric Swivels
D9DT D-8	J0RG D-9	XARG D-9	8ARG D-9	59RG D-10
 Bonded Seal for BSPP Port Fittings		 Flange "D" Rings Caterpillar® Style Flanges	 Flange "D" Rings	 Tube O-Ring Fittings and Compressor Fittings
T1RG D-10	CORG D-10	 <p><b>O-Rings</b></p>	Partek Sleeve D-11	Firesleeve (FS-F) D-12
 O-Rings for Compression Fittings (IT 126)				

# SAE J518 port dimensions for 4-Bolt Split Flanges

## SAE Split Flanges의 종류 ;

- a. 표준 또는 코드 61은 최대 3,000psi ~ 5,000psi까지 적용합니다.
- b. 고압 또는 코드 62는 크기와 관계없이 최대 6,000psi까지 적용합니다.  
Flange의 앞부분에 "V"가 표시되어 있습니다.

이 표들은 Flange Halves와 Flange Kits의 규격을 위해 참고하십시오.



## Standard Pressure (Code 61)

Nominal Flange	Flange Dash Size	A Dia Max		B Thread	C		C		Maximum Working Pressure	
		inch	mm		inch	mm	inch	mm	psi	MPa
1/2	-8	0,50	13	5/16x18	±0,010 mm	±0,25 inch	±0,010 mm	±0,25 inch	5,000	34,5
3/4	-12	0,75	19	3/8x16	1,88	47,63	0,87	22,22	5,000	34,5
1	-16	1,00	25	3/8x16	2,06	52,37	1,03	26,18	5,000	34,5
1 1/4	-20	1,25	32	7/16x14	2,31	58,72	1,18	30,17	4,000*	27,6
1 1/2	-24	1,50	38	1/2x13	2,75	69,85	1,40	35,71	3,000*	20,7
2	-32	2,00	51	1/2x13	3,06	77,77	1,68	42,87	3,000*	20,7

주의 : \*4A, 4F, 4N 피팅과 50H Flange Halves는 5,000psi입니다.

## High Pressure (Code 62)

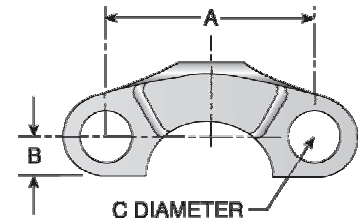
Nominal Flange	Flange Dash Size	A Dia Max		B Thread	C		C		Maximum Working Pressure	
		inch	mm		inch	mm	inch	mm	psi	MPa
3/4	-12	0,75	19	3/8x16	±0,010 mm	±0,25 inch	±0,010 mm	±0,25 inch	6,000	41,4
1	-16	1,00	25	7/16x14	2,25	57,15	1,09	27,76	6,000	41,4
1 1/4	-20	1,25	32	1/2x13	2,63	66,67	1,25	31,75	6,000	41,4
1 1/2	-24	1,50	38	5/8x11	3,13	79,37	1,43	36,49	6,000	41,4
2	-32	2,00	51	3/4x10	3,81	96,82	1,75	44,45	6,000	41,4

## 50H

### 5000 psi Flange Half (Code 61)

# Part Number	SAE Flange Size	A	B	C	Maximum Working Pressure
	inch	inch	inch	inch	inch
50H-20	1-1/4	2,31	0,55	0,47	5,000
50H-24	1-1/2	2,75	0,66	0,53	5,000
50H-32	2	3,06	0,80	0,53	5,000

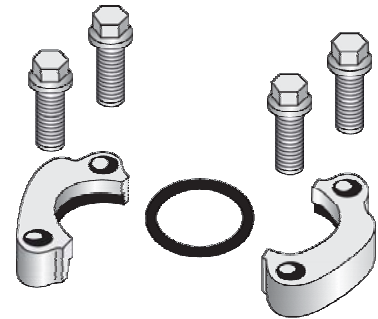
주의 : 4A, 4F, 4N Flange에 사용됩니다.



## 5050HK 5000 psi Flange Kit (Code 61)

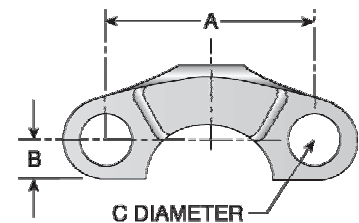
# Part Number	SAE Flange Size inch	Maximum Working Pressure inch	(2) Flange Halves	O-Ring	(4) Bolts Grade 8		(4) Lock Washers
					Thread inch	Length inch	
5050HK-20	1-1/4	5,000	50H-20	711510-3	7/16x14	1-1/2	7/16
5050HK-24	1-1/2	5,000	50H-24	711510-2	1/2x13	1-1/2	1/2
5050HK-32	2	5,000	50H-32	711510-1	1/2x13	1-1/2	1/2

주의 : 4A, 4F, 4N Flange 에 사용됩니다.



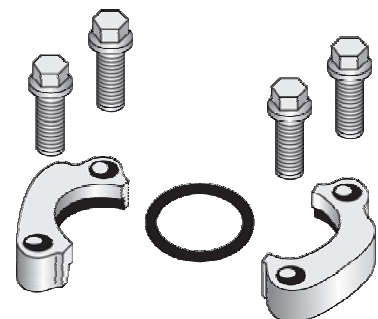
## 51H SAE Flange Half (Code 61)

# Part Number	SAE Flange Size inch	A inch	B inch	C inch	Maximum Working Pressure inch
51H-8	1/2	1,50	0,31	0,34	5,000
51H-12	3/4	1,88	0,40	0,41	5,000
51H-16	1	2,06	0,48	0,41	5,000
51H-20	1-1/4	2,31	0,56	0,47	4,000
51H-24	1-1/2	2,75	0,67	0,53	3,000
51H-32	2	3,06	0,81	0,53	3,000
51H-40	2-1/2	3,50	0,96	0,53	2,500



## 5151HK SAE Flange Kit (Code 61)

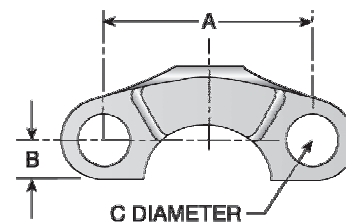
# Part Number	SAE Flange Size inch	Maximum Working Pressure inch	(2) Flange Halves	O-Ring	(4) Bolts Grade 8		(4) Lock Washers
					Thread inch	Length inch	
5151HK-8	1/2	5,000	51H-8	711510-6	5/16x18	1-1/4	5/16
5151HK-12	3/4	5,000	51H-12	711510-5	3/8x16	1-1/4	3/8
5151HK-16	1	5,000	51H-16	711510-4	3/8x16	1-1/4	3/8
5151HK-20	1-1/4	4,000	51H-20	711510-3	7/16x14	1-1/2	7/16
5151HK-24	1-1/2	3,000	51H-24	711510-2	1/2x13	1-1/2	1/2
5151HK-32	2	3,000	51H-32	711510-1	1/2x13	1-1/2	1/2
5151HK-40	2-1/2	2,500	51H-40	711510-7	1/2x13	1-3/4	1/2
5151HK-48	3	2,000	51H-48	711510-8	5/8-11	1-3/4	5/8



# HFH

## SAE Flange Half (Code 62)

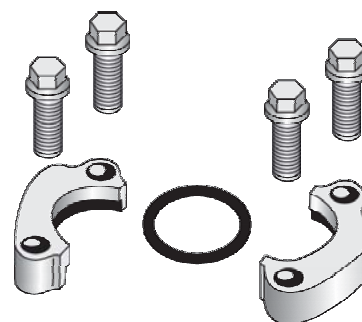
# Part Number	SAE Flange Size inch	A inch	B inch	C inch	Maximum Working Pressure inch
HFH-12	3/4	2,00	0,43	0,41	6,000
HFH-16	1	2,25	0,51	0,47	6,000
HFH-20	1-1/4	2,62	0,59	0,53	6,000
HFH-24	1-1/2	3,12	0,68	0,66	6,000
HFH-32	2	3,81	0,84	0,78	6,000



# HFHFHK

## SAE Flange Kit (Code 62)

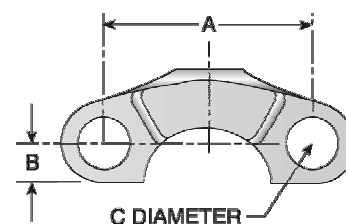
# Part Number	SAE Flange Size inch	Maximum Working Pressure inch	(2) Flange Halves	O-Ring	(4) Bolts Grade 8		(4) Lock Washers
					Thread inch	Length inch	
HFHFHK-12	3/4	6,000	HFH-12	711510-5	3/8x16	1-1/2	3/8
HFHFHK-16	1	6,000	HFH-16	711510-4	7/16x14	1-3/4	7/16
HFHFHK-20	1-1/4	6,000	HFH-20	711510-3	1/2x13	1-3/4	1/2
HFHFHK-24	1-1/2	6,000	HFH-24	711510-2	5/8x11	2-1/4	5/8
HFHFHK-32	2	6,000	HFH-32	711510-1	3/4x10	2-3/4	3/4



# 8FH

## Flange Half (8000psi)

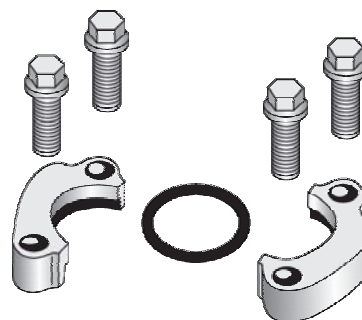
# Part Number	SAE Flange Size inch	A inch	B inch	C inch	Maximum Working Pressure inch
8FH-12	3/4	2,00	0,43	0,41	8,000



# 8FHFHK

## Flange Kit (8000psi)

# Part Number	SAE Flange Size inch	Maximum Working Pressure inch	(2) Flange Halves	O-Ring	(4) Bolts Grade 8		(4) Lock Washers
					Thread inch	Length inch	
8FHFHK-12	3/4	8,000	8FH-12	8ARG-12	3/8x16	1-3/4	3/8



Hose Hydraulic

A

Fitting

B

Equipment

C

Accessories

D

Technical

E

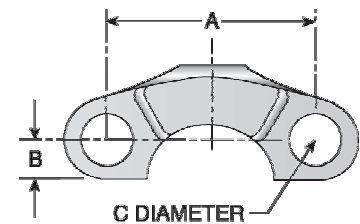
# DIN and ISO Metric Ports

DIN과 ISO Flange 헤드는 SAE Flange 헤드와 같습니다. 비교 하자면 포트는 같은 형상을 하고 있으나 DIN 과 ISO Type 1은 미리 볼트를 사용합니다. 이것이 여러가지 Flange Halves 형상이 요구하게 되어지는 이유입니다.

SAE J518	DIN 20078	ISO 6162 Type 1
Code 61	Form R	3,5 to 35 MPa Series
Code 62	Form S	35 to 40 MPa Series

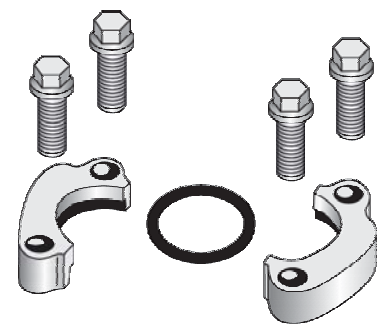
## M1H DIN (ISO) Flange Half

# Part Number	DIN Flange Size inch	ISO Flange Size	A mm	B mm	C mm	Maximum Working Pressure	
						psi	MPa
M1H-8	8	13	38	8	9	5,000	34,5
M1H-12	12	19	48	10	11	5,000	34,5
M1H-16	16	25	52	12	11	5,000	34,5
M1H-20	20	32	59	14	11	4,000	27,6
M1H-24	24	38	70	17	13,5	3,000	20,7
M1H-32	32	51	78	21	13,5	3,000	20,7



## M1M1HK DIN(ISO) Flange Kit (Code 61)

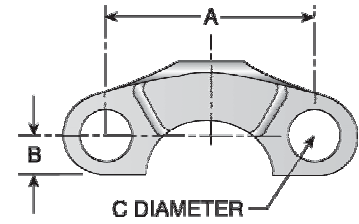
# Part Number	DIN Flange Size inch	ISO Flange Size	Maximum Working Pressure		(2) Flange Halves	O-Ring	(4) Bolts		(4) Lock Washers
			psi	MPa			Thread mm	Length mm	
M1M1HK-8	8	13	5,000	34,5	M1H-8	711510-6	M8x1,25	30	10
M1M1HK-12	12	19	5,000	34,5	M1H-12	711510-5	M10x1,50	30	10
M1M1HK-16	16	25	5,000	34,5	M1H-16	711510-4	M10x1,50	30	10
M1M1HK-20	20	32	4,000	27,6	M1H-20	711510-3	M10x1,50	40	10
M1M1HK-24	24	38	3,000	20,7	M1H-24	711510-2	M12x1,75	40	12
M1M1HK-32	32	51	3,000	20,7	M1H-32	711510-1	M12x1,75	40	12
M1M1HK40	40	64	2,500	17,2	M1H-40	711510-7	M12x1,75	45	12



Hose Hydraulic  
 A  
 Fitting  
 B  
 Equipment  
 C  
 Accessories  
 D  
 Technical  
 E

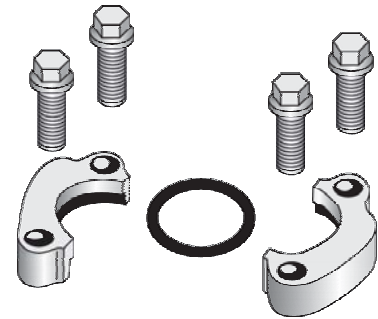
## M2H DIN (ISO) Flange Half (Code 62)

# Part Number	DIN Flange Size	ISO Flange Size	A mm	B mm	C mm	Maximum Working Pressure	
						psi	MPa
M2H-8	8	13	41	8	9	6,000	41,5
M2H-12	12	19	51	11	11	6,000	41,5
M2H-16	16	25	57	13	13,5	6,000	41,5
M2H-20	20	32	67	15	13,5	6,000	41,5
M2H-24	24	38	79	17	17,5	6,000	41,5
M2H-32	32	51	97	21	22	6,000	41,5



## M2M2HK DIN(ISO) Flange Kit (Code 62)

# Part Number	DIN Flange Size	ISO Flange Size	Maximum Working Pressure		(2) Flange Halves	O-Ring	(4) Bolts		(4) Lock Washers
			psi	MPa			Thread mm	Length mm	
M2M2HK-8	8	13	6,000	41,5	M2H-8	711510-6	M8x1,25	30	8
M2M2HK-12	12	19	6,000	41,5	M2H-12	711510-5	M10x1,50	35	10
M2M2HK-16	16	25	6,000	41,5	M2H-16	711510-4	M12x1,75	45	12
M2M2HK-20	20	32	6,000	41,5	M2H-20	711510-3	M12x1,75	45	12
M2M2HK-24	24	38	6,000	41,5	M2H-24	711510-2	M16x2,00	55	16
M2M2HK-32	32	51	6,000	41,5	M2H-32	711510-1	M20x2,50	70	20



Hose Hydraulic

A

Fitting

B

Equipment

C

Accessories

D

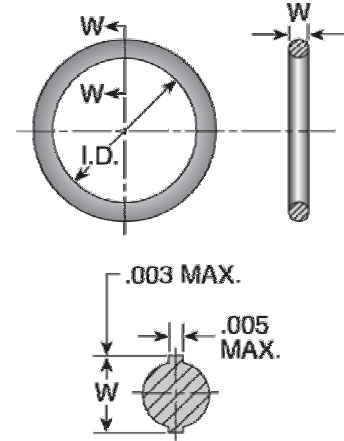
Technical

E

# 711509

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

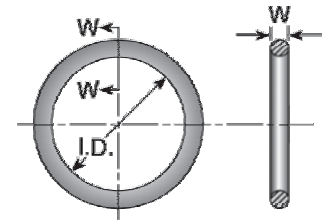
# Part Number	Tube Dash Size	Tube O.D. inch	SAE Thread inch	W		I.D.	
				inch	mm	inch	mm
711509-1	-4	1/4	7/16x20	0,072	1,83	0,351	8,92
711509-2	-5	5/16	1/2x20	0,072	1,83	0,414	10,52
711509-3	-6	3/8	9/16x20	0,078	1,98	0,468	11,89
711509-4	-8	1/2	3/4x16	0,087	2,21	0,644	16,36
711509-5	-10	5/8	7/8x14	0,097	2,46	0,755	19,18
711509-6	-12	3/4	1-1/16x12	0,116	2,95	1,171	29,93
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 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	2-1/4	0,14	3,53	2,73	69,44
711510-8	-48	3	0,14	3,53	3,35	85,32



주의 : 중요한 인산염 에스테르에 사용될 때에는 Parker Hannifin Seal 그룹에 문의하시기 바랍니다.

## C9RG

### O-Rings for CA, CE CF Metric

# Part Number	W mm	I.D mm
C9RG-8	1,5	6,0
C9RG-10	1,5	7,5
C9RG-12	1,5	9,0
C9RG-15	2,0	12,0
C9RG-18	2,0	15,0
C9RG-22	2,0	20,0
C9RG-28	2,0	26,0

## C9RG

### O-Rings for C9, OC, 1C Metric Swivels

# Part Number	W mm	I.D mm
C9RG-8	1,5	6,0
C9RG-10	1,5	7,5
C9RG-12	1,5	9,0
C9RG-14	2,0	10,0
C9RG-20	2,4	16,3
C9RG-25	2,4	20,3
C9RG-30	2,4	25,3
C9RG-38	2,5	33,0

## D9DT

### Bonded Seal for BSPF Port Fittings

# Part Number	W		I.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

주의 : D9DT는 Tube Fitting Division 부서의 권고에 따릅니다. 사이즈 추가나 생산에 관한 것은 TFD에 문의하시기 바랍니다.

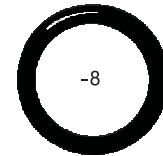


# JORG

## O-Rings - Seal-Lok®

Part Number	Tube Dash Size	Tube O.D inch	SAE Thread inch	W		I.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

주의 : Seal-Lok에 관련된 O-Ring의 실제 사이즈는 그림과 같습니다. Seal-Lok에 관련된 O-Ring가 SAE Port 관련 Part Number는 표에 기재되어 있습니다. O-Ring은 Nitrile NBR 고무로 만들어 지고 90 Durometer의 강도를 지니고 있습니다.



SAE 711509-4



Seal-Lok JORG-8

그림에서 보여지는 것과 같이 SAE O-Ring(위)와 Seal-Lok O-Ring(아래)는 다른 사이즈라는 것을 알 수 있습니다.

# XARG

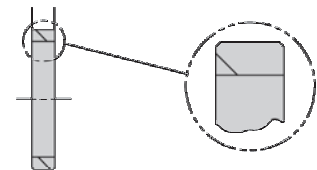
## Flange "D" Rings Caterpillar Style Flanges

Part Number	Flange Size	Dash Size	I.D		O.D	
			inch	mm	inch	mm
XARG-12	3/4	-12	0,20	5,0	1,00	25,4
XARG-16	1	-16	0,20	5,0	1,25	31,8
XARG-20	1-1/4	-20	0,20	5,0	1,50	38,1
XARG-24	1-1/2	-24	0,20	5,0	1,75	44,5
XARG-32	2	-32	0,20	5,0	2,52	63,9

# 8ARG

## Flange "D" Rings for 76 Series Style Flange

Part Number	Flange Size	Dash Size	Seal Thickness		Seal I.D	
			inch	mm	inch	mm
8ARG-12	3/4	-12	0,20	5,0	1,00	25,4



# 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

주의 : O-Ring 이상의 것은 HNBR 합성으로 표 N1195-70 (Green)입니다.

# T1RG

O-Ring 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

# Charge Ports Caps

R134a

Part Number	Fitting Size	Fitting Shape	Port Type	
			Flow	Side
940199	-6 & -8	Straight	High	High
940200	-10 & -12	Straight	High	Low
940188	-6 & -8	Elbows	Standard	High
940189	-10 & -12	Elbows	Standard	Low

R12

Part Number	Fitting Size
940249	7/16x20

# CORG

Captive O-Ring Assembly Tools

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

Hose Hydraulic  
**A**  
 Fitting  
**B**  
 Equipment  
**C**  
 Accessories  
**D**  
 Technical  
**E**

## 파텍 슬리브 - Partek Sleeve (AS-B, AS-Y or PS)

파카 파텍 나일론 보호 슬리브는 두가지 면에서 호스의 마모를 보호해 줍니다. 첫번째로 ISO 6945의 규격과 같이 파텍은 독특한 관모양의 나일론 천으로 짜여진 보강구조를 가지고 있습니다. 파텍에서 "AS"는 200,000번의 마모 테스트에도 견딜 수 있습니다. 파텍에서 "PS"는 50,000번의 마모 테스트에서 견딜 수 있습니다. 이러한 관모양의 구조는 고무호스가 파텍 안에서 자유롭게 움직일 수 있습니다. 파텍 슬리브는 또한 검은색과 노란색이 있으며, 대부분의 유합호스에 맞는 규격이 준비되어 있습니다. 파텍 슬리브는 마모가 심한 곳에서 쉽고 빠르게 장치 할 수 있는 탁월한 제품입니다.



주의 : 편평한 "A" 치수는 내경 "B" 치수와 같다고 보시면 됩니다. 예를들어, AS-Y-13은 "A"가 1.34in 이고, "B"는 0.86in을 나타내고 있습니다. 호스의 외경이 슬리브의 내경보다 작아서는 안됩니다.

온도범위 : -67°F to +248°F (-53°C to + 120°C)



Partek Sleeve



Partek "PS" Sleeve

Partek Sleeve (Black) Part Number	Partek Sleeve (Yellow) Part Number	Partek PS Sleeve (Black) Part Number	Inside Dia.		SS23CG SS25UL 201 221FR 206, 225	213 285 293	302 301LT 304 341 421WC BXX	421, AX, 424 426, 431, 436 351TC/ST 451TC/ST 471TC/ST 472TC 482TC/ST	601	701 721, 721TC 772TC/ST 774 782TC/ST 792TC/ST	731 78C, 781 782TC/ST 791TC 792TC/ST	801 804 821 821FR 831, 836	811 881 881HT
			A inch	B inch									
AS-B-11	AS-Y-11		1,07	0,69	-4	-4		-3/-4				-4	
AS-B-13	AS-Y-13	PS-B-13	1,34	0,86	-5/-6	-5/-6	-4/-5	-5/-6	-4/-5			-5/-6	
AS-B-15	AS-Y-15	PS-B-15	1,66	1,06	-8	-8/-10	-6	-8	-6	-6		-8	
AS-B-17	AS-Y-17	PS-B-17	1,92	1,22	-10	-12	-8/-10	-10	-8	-8		-10	
AS-B-19	AS-Y-19		2,12	1,35	-12	-12	-12	-12	-10	-10	-8	-12	
		PS-B-22	2,24	1,42	-12		-12	-12		-10		-12	
AS-B-22	AS-Y-22	PS-B-22	2,24	1,42	-16	-16			-12	-12	-10		-12
AS-B-27	AS-Y-27		2,55	1,63				-16			-12	-16	
		PS-B-33	2,85	1,81			-16	-16	-16	-16	-12	-16	
AS-B-33	AS-Y-33	PS-B-33	2,85	1,81	-20	-20			-16	-16	-16		-16
	AS-Y-35	PS-B-35	3,43	2,19	-24	-24		-20					-20
AS-B-37	AS-Y-37	PS-B-37	3,73	2,38			-20	-24		-20	-20		
		PS-B-39	4,12	2,63	-32	-32	-24			-24			-24
		PS-B-45	4,12	2,88			-32	-32					-32
		PS-B-47	4,90	3,13	-40	-40				-32			
AS-B-58			5,69	3,63	-48	-48							-48
AS-B-64			8,64	4,00									

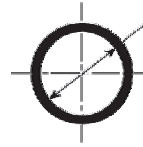
## 파이어 슬리브 - Firesleeve (FS-F)

파카 파이어 슬리브는 고온의 조건 및 불꽃으로 호스를 보호하기 위한 것입니다. 파이어슬리브는 호스와 피팅까지 보호 할 수 있으며, FSC 클램프로 고정 할 수 있습니다.

**구 조 :** 오렌지색 파이버글래스 천으로 짜여 있고 그 위에 실리콘 고무 커버로 싸여 있습니다.

**규 격 :** SAE Aerospace Standard 1072A Type 2A,

**온도범위 :** -54°C to +260°C (-65°F to + 500°F)



**I.D.** 주의 : 파이어슬리브 내경(I.D)은 반드시 호스의 외경(O.D)보다 커야 합니다.

주의 : 파카 FSC 클램프로 2in 외경(O,D)까지 고정할 수 있습니다.



Firesleeve (FS-F)



**FSC Clamp**  
Part Number : FSC  
(One size fits all hoses up to 2 inch O,D)

Part Number	Inside Dia. inch	201, 221FR 206, 225 244 266	213 285 293	302 301LT 304, 341 BXX	421, 424, 426 431, 436, AX 351TC/ST, 472TC 451TC/ST 471TC/ST 482TC/ST	421WC	601	701 721 721TC 772TC/ST 774	731 78C, 781 782TC/ST 791TC 792TC/ST	801 804 821 821FR 831 836	811 881 881HT
FS-F-10	0,58	-4	-4	-3	-3/-4		-3			-4	
FS-F-11	0,65	-5	-5	-4	-5	-4	-4				
FS-F-12	0,71		-6	-5						-6	
FS-F-14	0,84	-6/-8	-8	-6	-6	-6	-5/-6			-8	-6
FS-F-16	0,96		-10	-8	-8	-8		-6			
FS-F-18	1,08	-10	-12	-8/-10	-10		-8	-8		-10	-8
FS-F-20	1,21	-12		-12	-12	-12	-10	-10	-8	-12	-10
FS-F-24	1,46				-16						
FS-F-30	1,84	-24	-24								
FS-F-38	2,34	-32	-32	-20/-24	-24			-20/-24	-20		-24
FS-F-40	2,46								-24		