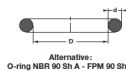


SAE J518 flanges									
SAE	D	L	B	r1	r2	Ref.	Alternative	SEALTECH code	SEALTECH code
							O-ring	SEALTECH code	SEALTECH code
							D x d	NBR 90 Sh A	PPM 90 Sh A
1/2	25,4(25,3)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-08	18,64 ± 3,53	03 353 1864	05 353 1864
3/4	31,75(31,88)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-12	24,99 ± 3,53	03 353 2499	05 353 2499
1	38,62(38,75)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-16	32,92 ± 3,53	03 353 3292	05 353 3292
1-1/4	44,45(44,58)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-20	37,89 ± 3,53	03 353 3789	05 353 3789
1-1/2	52,72(52,98)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-24	47,22 ± 3,53	03 353 4722	05 353 4722
2	63,25(63,5)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-32	56,74 ± 3,53	03 353 5674	05 353 5674
2-1/2	76,06(76,33)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-40	69,44 ± 3,53	03 353 6944	05 353 6944
3	91,82(92,08)	2,79(2,82)	3,94(4,45)	0,76	0,76	08FS-48	85,92 ± 3,53	03 353 8592	05 353 8592



Alternative:
O-ring NBR 90 Sh A - PPM 90 Sh A

ISO 6162-2 flanges									
DN	D	L	B	r1	r2	Ref.	Alternative		
							O-ring ID	SEALTECH code	SEALTECH code
							D x d	NBR 90 Sh A	PPM 90 Sh A
13	25,5(25,65)	2,8(2,9)	4,1(4,6)	0,4(0,8)	1,2(1,5)	08FS-08	18,64 ± 3,53	03 353 1864	05 353 1864
19	31,6(31,75)	2,8(2,9)	4,1(4,6)	0,4(0,8)	1,2(1,5)	08FS-12	24,99 ± 3,53	03 353 2499	05 353 2499
25	38,1(38,25)	2,8(2,9)	4,1(4,6)	0,4(0,8)	1,2(1,5)	08FS-16	32,92 ± 3,53	03 353 3292	05 353 3292
32	44,4(44,15)	2,8(2,9)	4,1(4,6)	0,4(0,8)	1,2(1,5)	08FS-20	37,89 ± 3,53	03 353 3789	05 353 3789
38	53,7(53,8)	2,8(2,9)	4,1(4,6)	0,4(0,8)	1,2(1,5)	08FS-24	47,22 ± 3,53	03 353 4722	05 353 4722
51	62,5(62,75)	2,8(2,9)	4,1(4,6)	0,4(0,8)	1,2(1,5)	08FS-32	56,74 ± 3,53	03 353 5674	05 353 5674

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.08FS0.017025	08FS-08 SAE J518 1/2" - ISO 6162-2 DN13 D.017x025,4x2,85	17.00	25.40	2.85	Pu	0.74
NET SEALS — DISTRIBUTION —	01.08FS0.023031	08FS-12 SAE J518 3/4" - ISO 6162-2 DN19 D.023,4x031,8x2,85	23.40	31.80	2.85	Pu	0.96
NET SEALS — DISTRIBUTION —	01.08FS0.039031	08FS-16 SAE J518 1" - ISO 6162-2 DN25 D.031,30x039,70x2,85	31.30	39.70	2.85	Pu	1.23
NET SEALS — DISTRIBUTION —	01.08FS0.036044	08FS-20 SAE J518 1"1/4 - ISO 6162-2 DN32 D.036,1x044,5x2,85	36.10	44.50	2.85	Pu	1.41
NET SEALS — DISTRIBUTION —	01.08FS0.053045	08FS-24 SAE J518 1"1/2 - ISO 6162-2 DN38 D.053,8x045,4x2,85	45.40	53.80	2.85	Pu	1.73
NET SEALS — DISTRIBUTION —	01.08FS0.055063	08FS-32 SAE J518 2" - ISO 6162-2 DN51 D.055,00x063,40x2,85	55.00	63.40	2.85	Pu	2.05
NET SEALS — DISTRIBUTION —	01.08FS0.076067	08FS-40 SAE J518 2"1/2 D.067,8x076,2x2,85	67.80	76.20	2.85	Pu	2.58
NET SEALS — DISTRIBUTION —	01.08FS0.091083	08FS-48 SAE J518 3" D.083,5x091,9x2,85	83.50	91.90	2.85	Pu	3.17