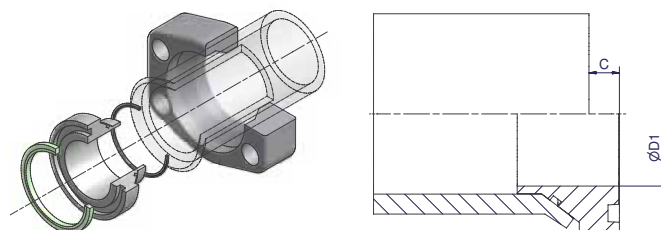


Parflange® F37 – ISO 6164

TFV – Flare flange connection

Tube to port connection, F37 seal



Size		Flange incl. Insert + F37 Seal + O-Ring (+ Sleeve)			Insert incl. F37 Seal + O-Ring	F37 Seal	O-Ring	Sleeve	Weight (Steel)
Inch	Tube	Order code	D1	C	Order code	Order code	Order code		kg/1 piece
2	50X3.0	F37-432-50X3.0TFVCF	42	11	IN32-50X3.0TFVCF	F3732X	OR44.17X1.78X	SL32-60-50-CFX	2.02
2	50X5.0	F37-432-50X5.0TFVCF	38	10	IN32-50X5.0TFVCF	F3732X	OR41X1.78X	SL32-60-50-CFX	2.04
2	50X6.0	F37-432-50X6.0TFVCF	35	10	IN32-50X6.0TFVCF	F3732X	OR41X1.78X	SL32-60-50-CFX	2.07
2	60X3.0	F37-432-60X3.0TFVCF	46	12	IN32-60X3.0TFVCF	F3732X	OR53.7X1.78X		2.07
2	60X5.0	F37-432-60X5.0TFVCF	46	11	IN32-60X5.0TFVCF	F3732X	OR50.52X1.78X		2.04
2	60X6.0	F37-432-60X6.0TFVCF	46	11	IN32-60X6.0TFVCF	F3732X	OR47.37X1.78X		2.03
2 1/2	60X3.0	F37-440-60X3.0TFVCF	50	12	IN40-60X3.0TFVCF	F3740X	OR53.7X1.78X	SL40-75-60-CFX	3.35
2 1/2	60X5.0	F37-440-60X5.0TFVCF	46	11	IN40-60X5.0TFVCF	F3740X	OR50.52X1.78X	SL40-75-60-CFX	3.36
2 1/2	60X6.0	F37-440-60X6.0TFVCF	46	11	IN40-60X6.0TFVCF	F3740X	OR47.37X1.78X	SL40-75-60-CFX	3.34
2 1/2	73X7.0	F37-440-73X7.0TFVCF	56	13	IN40-73X7.0TFVCF	F3740X	OR63.22X1.78X	SL440-73	3.33
2 1/2	75X3.0	F37-440-75X3.0TFVCF	60	10	IN40-75X3.0TFVCF	F3740X	OR69.57X1.78X		3.30
2 1/2	75X5.0	F37-440-75X5.0TFVCF	60	10	IN40-75X5.0TFVCF	F3740X	OR63.22X1.78X		3.32
3	75X3.0	F37-448-75X3.0TFVCF	66	10	IN48-75X3.0TFVCF	F3748X	OR69.57X1.78X	SL48-90-75-CFX	5.83
3	75X5.0	F37-448-75X5.0TFVCF	62	10	IN48-75X5.0TFVCF	F3748X	OR63.22X1.78X	SL48-90-75-CFX	5.99
3	90X3.5	F37-448-90X3.5TFVCF	72	15	IN48-90X3.5TFVCF	F3748X	OR82.27X1.78X		6.00
3	90X5.0	F37-448-90X5.0TFVCF	72	14	IN48-90X5.0TFVCF	F3748X	OR79X1.78X		5.96
3	90X9.0	F37-448-90X9.0TFVCF	69	17	IN48-90X9.0TFVCF	F3748X	OR72.75X1.78X	SL448-90	5.82

Please change suffixes according to material/surface required

Order code suffixes		
Material	Suffix surface and material	Example
Steel, zinc plated, Cr(VI)-free	CF	IN32-50X5.0TFVCF
Stainless steel	SS	IN32-50X5.0TFVSS

ENGINEERING YOUR SUCCESS.