



Sistema Pressfitting Acero Inox para Gas

Desde 1990

TUBERÍA

Suministramos nuestra tubería de pressfitting inox en barras de 3m de longitud



AISI 304 o
AISI 316L

Ø mm	Acero (AISI-304)	Acero (AISI-316L)
15 (espesor 1,0)	[PF-TU304015]	[PF-TU316L015]
18 (espesor 1,0)	[PF-TU304018]	[PF-TU316L018]
22 (espesor 1,2)	[PF-TU304022]	[PF-TU316L022]
28 (espesor 1,2)	[PF-TU304028]	[PF-TU316L028]
35 (espesor 1,5)	[PF-TU304035]	[PF-TU316L035]
42 (espesor 1,5)	[PF-TU304042]	[PF-TU316L042]
54 (espesor 1,5)	[PF-TU304054]	[PF-TU316L054]
76 (espesor 2,0)	[PF-TU304076]	[PF-TU316L076]
88 (espesor 2,0)	[PF-TU304088]	[PF-TU316L088]
108 (espesor 2,0)	[PF-TU304108]	[PF-TU316L108]

RACORES

PF-TU304

PF-TU316L

RACORES

Para tubería	Racor 2 piezas con asiento plano	Racor 2 piezas precintable (hembra con cuello)	Racor 2 piezas precintable con purgador (hembra con debil calibre)
15		15 x 20-150 [PF-RCPR1520150]	
	15 x ½" [PF-RCPL151/2]	15 x ½" [PF-RCPR151/2]	
	15 x ¾" [PF-RCPL153/4]		15 x ¾" [PF-RCDC153/4]
			15 x ¾" [PF-RCDC157/8]
18	18 x ½" [PF-RCPL181/2]	18 x ½" [PF-RCPR181/2]	
	18 x ¾" [PF-RCPL183/4]	18 x ¾" [PF-RCPR183/4]	18 x ¾" [PF-RCDC183/4]
		18 x ¾" [PF-RCPR187/8]	18 x ¾" [PF-RCDC187/8]
22	22 x ¾" [PF-RCPL223/4]	22 x ¾" [PF-RCPR223/4]	22 x ¾" [PF-RCDC223/4]
		22 x ¾" [PF-RCPR227/8]	22 x ¾" [PF-RCDC227/8]
	22 x 1" [PF-RCPL221]		
28		28 x ¾" [PF-RCPR287/8]	
	28 x 1" [PF-RCPL281]	28 x 1" [PF-RCPR281]	
35	35 x 1¼" [PF-RCPL3511/4]	35 x 1¼" [PF-RCPR3511/4]	
42	42 x 1½" [PF-RCPL4211/2]	42 x 1½" [PF-RCPR4211/2]	
	42 x 2" [PF-RCPL422]		
54	54 - 2" [PF-RCPL542]	54 - 2" [PF-RCPR542]	
	54 - 2½" [PF-RCPL5421/2]		
76	76 - 2½" [PF-RCPL7621/2]		
88	88 - 3" [PF-RCPL883]		

PF-RCPL



Asiento plano

PF-RCPR



2P con cuello

PF-RCDC



2P con purgador

Gama Pressfitting de Acero Inoxidable para Gas

Sistema homologado y certificado para instalaciones domésticas e industriales (interiores y exteriores), apto para GN, GLP, hidrógeno y metano.

- Material de Primera: Fabricados en AISI 316L (opcional AISI 304 para interiores).
- Alta Resistencia: Resistencia a la oxidación hasta 900 °C y alta estabilidad mecánica (Cumple GT1).
- Máxima Seguridad: Uniones permanentes e inseparables mediante prensado mecánico.
- Versatilidad: Presión de trabajo hasta 5 bar y compatibilidad con terminales de latón, bronce, cobre y acero al carbono.
- Certificación: Bajo norma UNE 60670:2023.

UNIONES

MANGUITOS / REDUCCIONES				UNIONES	
Para tubería	Union / Manguito HH	Reducción MH	Manguito Sin Tope	Union Macho	Union Hembra
15	[PF-UN015]		[PF-UNST015]	15 x 3/8" [PF-UNM153/8]	15 x 3/8" [PF-UNH153/8]
				15 x 1/2" [PF-UNM151/2]	15 x 1/2" [PF-UNH151/2]
				15 x 3/4" [PF-UNM153/4]	15 x 3/4" [PF-UNH153/4]
18	[PF-UN018]		[PF-UNST018]	18 x 1/2" [PF-UNM181/2]	18 x 1/2" [PF-UNH181/2]
		18-15 [PF-UNR1815]		18 x 3/4" [PF-UNM183/4]	18 x 3/4" [PF-UNH183/4]
22	[PF-UN022]		[PF-UNST022]	22 x 1/2" [PF-UNM221/2]	22 x 1/2" [PF-UNH221/2]
		22-15 [PF-UNR2215]		22 x 3/4" [PF-UNM223/4]	22 x 3/4" [PF-UNH223/4]
		22-18 [PF-UNR2218]		22 x 1" [PF-UNM221]	22 x 1" [PF-UNH221]
28	[PF-UN028]		[PF-UNST028]	28 x 3/4" [PF-UNM283/4]	28 x 3/4" [PF-UNH283/4]
		28-15 [PF-UNR2815]		28 x 1" [PF-UNM281]	28 x 1" [PF-UNH281]
		28-18 [PF-UNR2818]		28 x 1 1/4" [PF-UNM2811/4]	28 x 1 1/4" [PF-UNH2811/4]
		28-22 [PF-UNR2822]			
35	[PF-UN035]		[PF-UNST035]	35 x 1" [PF-UNM351]	35 x 1" [PF-UNH351]
		35-15 [PF-UNR3515]		35 x 1 1/4" [PF-UNM3511/4]	35 x 1 1/4" [PF-UNH3511/4]
		35-18 [PF-UNR3518]		35 x 1 1/2" [PF-UNM3511/2]	35 x 1 1/2" [PF-UNH3511/2]
		35-22 [PF-UNR3522]			
		35-28 [PF-UNR3528]			
42	[PF-UN042]		[PF-UNST042]	42 x 1 1/4" [PF-UNM4211/4]	42 x 1 1/4" [PF-UNH4211/4]
		42-15 [PF-UNR4215]		42 x 1 1/2" [PF-UNM4211/2]	42 x 1 1/2" [PF-UNH4211/2]
		42-18 [PF-UNR4218]			
		42-22 [PF-UNR4222]			
		42-28 [PF-UNR4228]			
		42-35 [PF-UNR4235]			
54	[PF-UN054]		[PF-UNST054]	54 x 1 1/2" [PF-UNM5411/2]	54 x 1 1/2" [PF-UNH5411/2]
		54-15 [PF-UNR5415]		54 x 2" [PF-UNM542]	54 x 2" [PF-UNH542]
		54-18 [PF-UNR5418]			
		54-22 [PF-UNR5422]			
		54-28 [PF-UNR5428]			
		54-35 [PF-UNR5435]			
		54-42 [PF-UNR5442]			
76	[PF-UN076]		[PF-UNST076]	76 x 2 1/2" [PF-UNM7621/2]	76 x 2 1/2" [PF-UNH7621/2]
		76-42 [PF-UNR7642]			
		76-54 [PF-UNR7654]			
88	[PF-UN088]		[PF-UNST088]	88 x 3" [PF-UNM883]	88 x 3" [PF-UNH883]
		88-54 [PF-UNR8854]			
		88-76 [PF-UNR8876]			
108	[PF-UN108]		[PF-UNST108]	108 x 4" [PF-UNM1084]	
		108-76 [PF-UNR10876]			
		108-88 [PF-UNR10888]			

PF-UN



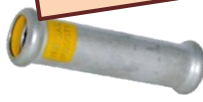
Manguita HH

PF-UNR



Reducción MH

PF-UNST



Manguita sin tope

PF-UNM



Unión macho

PF-UNH



Unión hembra

CURVAS

Ø mm	Curva 90° HH	Curva 90° HM	Curva 45° HH	Curva 45° HM
15	[PF-CV90HH015]	[PF-CV90HM015]	[PF-CV45HH015]	[PF-CV45HM015]
18	[PF-CV90HH018]	[PF-CV90HM018]	[PF-CV45HH018]	[PF-CV45HM018]
22	[PF-CV90HH022]	[PF-CV90HM022]	[PF-CV45HH022]	[PF-CV45HM022]
28	[PF-CV90HH028]	[PF-CV90HM028]	[PF-CV45HH028]	[PF-CV45HM028]
35	[PF-CV90HH035]	[PF-CV90HM035]	[PF-CV45HH035]	[PF-CV45HM035]
42	[PF-CV90HH042]	[PF-CV90HM042]	[PF-CV45HH042]	[PF-CV45HM042]
54	[PF-CV90HH054]	[PF-CV90HM054]	[PF-CV45HH054]	[PF-CV45HM054]
76	[PF-CV90HH076]	[PF-CV90HM076]	[PF-CV45HH076]	[PF-CV45HM076]
88	[PF-CV90HH088]	[PF-CV90HM088]	[PF-CV45HH088]	[PF-CV45HM088]
108	[PF-CV90HH108]	[PF-CV90HM108]	[PF-CV45HH108]	[PF-CV45HM108]

PF-CV90HH

PF-CV90HM

PF-CV45HH

PF-CV45HM



Curva 90° HH



Curva 90° HM



Curva 45° HH



Curva 45° HM

ACCESORIOS

Ø mm	Brida adaptador PN 16
15	[PF-BR015]
18	[PF-BR018]
22	[PF-BR022]
28	[PF-BR028]
35	[PF-BR035]
42	[PF-BR042]
54	[PF-BR054]
76	[PF-BR076]
88	[PF-BR088]
108	[PF-BR108]

Ø mm	Tapón
15	[PF-T015]
18	[PF-T018]
22	[PF-T022]
28	[PF-T028]
35	[PF-T035]
42	[PF-T042]
54	[PF-T054]
76	[PF-T076]
88	[PF-T088]
108	[PF-T108]

PF-BR



Brida adaptador

PF-T



Tapón

CODOS

PASOS PARA REALIZAR EL PRENSADO

1. Cortar el tubo
2. Desbarbar el corte del tubo
3. Marcar la cota de inserción
4. Examinar el interior del accesorio
5. Introducir el accesorio en el tubo
6. Asegurar el proceso de inserción
7. Montar la mordaza o adaptador para lazo
8. Abrir la mordaza o lazo y colocarlo sobre el rebordón del accesorio
9. Realizar el prensado
10. Comprobar visualmente la unión prensada
11. Retirar los restos del indicador de prensada

Ø mm	Codo 90° macho	Codo 90° hembra	Codo 90° base HH
15	15 x 1/2" [PF-CDM151/2]	15 x 1/2" [PF-CDH151/2]	15 x 1/2" [PF-CDBF151/2]
18	18 x 1/2" [PF-CDM181/2]	18 x 1/2" [PF-CDH181/2]	18 x 1/2" [PF-CDBF181/2]
22	22 x 3/4" [PF-CDM223/4]	22 x 3/4" [PF-CDH223/4]	22 x 3/4" [PF-CDBF223/4]
28		28 x 1/2" [PF-CDH281/2]	
	28 x 1" [PF-CDM281]	28 x 1" [PF-CDH281]	
35	35 x 1 1/4" [PF-CDM3511/4]	35 x 1 1/4" [PF-CDH3511/4]	
42	42 x 1 1/2" [PF-CDM4211/2]	42 x 1 1/2" [PF-CDH4211/2]	
54	54 x 2" [PF-CDM542]	54 x 2" [PF-CDH542]	

PF-CDM



Codo 90° macho

PF-CDH



Codo 90° hembra

PF-CDBF



Codo 90° base HH

TES

Ø mm	Te igual HHH	Te reducida HHH	Te hembra roscada
15	[PF-TE015]		15 x ½" x 15 [PF-TRH151/215]
18	[PF-TE018]		18 x ½" x 18 [PF-TRH181/218]
		18 x 15 x 18 [PF-TR181518]	18 x ¾" x 18 [PF-TRH183/418]
22	[PF-TE022]		22 x ½" x 22 [PF-TRH221/222]
		22 x 15 x 22 [PF-TR221522]	22 x ¾" x 22 [PF-TRH223/422]
		22 x 18 x 22 [PF-TR221822]	
28	[PF-TE028]		28 x ½" x 28 [PF-TRH281/228]
		28 x 15 x 28 [PF-TR281528]	28 x ¾" x 28 [PF-TRH283/428]
		28 x 18 x 28 [PF-TR281828]	
		28 x 22 x 28 [PF-TR282228]	
35	[PF-TE035]		35 x ½" x 35 [PF-TRH351/235]
		35 x 15 x 35 [PF-TR351535]	35 x ¾" x 35 [PF-TRH353/435]
		35 x 18 x 35 [PF-TR351835]	
		35 x 22 x 35 [PF-TR352235]	
		35 x 28 x 35 [PF-TR352835]	
42	[PF-TE042]		42 x ½" x 42 [PF-TRH421/242]
		42 x 22 x 42 [PF-TR422242]	42 x ¾" x 42 [PF-TRH423/442]
		42 x 28 x 42 [PF-TR422842]	
		42 x 35 x 42 [PF-TR423542]	
54	[PF-TE054]		54 x ½" x 54 [PF-TRH541/254]
		54 x 22 x 54 [PF-TR542254]	54 x ¾" x 54 [PF-TRH543/454]
		54 x 28 x 54 [PF-TR542854]	54 x 2" x 54 [PF-TRH54254]
		54 x 35 x 54 [PF-TR543554]	
		54 x 42 x 54 [PF-TR544254]	
76	[PF-TE076]		76 x ¾" x 76 [PF-TRH763/476]
		76 x 54 x 76 [PF-TR765476]	76 x 2" x 76 [PF-TRH76276]
88	[PF-TE088]		88 x ¾" x 88 [PF-TRH883/488]
		88 x 54 x 88 [PF-TR885488]	88 x 2" x 88 [PF-TRH88288]
		88 x 76 x 88 [PF-TR887688]	
108	[PF-TE108]		108 x ¾" x 108 [PF-TRH1083/4108]
		108 x 76 x 108 [PF-TR10876108]	108 x 2" x 108 [PF-TRH1082108]
		108 x 88 x 108 [PF-TR10888108]	

Importante:

El correcto prensado requiere maquinaria y mordazas verificadas anualmente por el SAT. Evitar el contacto con cloruros, morteros húmedos o vapores salinos. Prohibido el uso de soplete de acetileno para doblar o cortar tubos.

PF-TE



Te Igual HHH

PF-TR



Te reducida HHH

PF-TRH



Te hembra roscada