

System przewodowy typu Inox Press o szerokim zastosowaniu. Sprawdza się w instalacjach wody pitnej, ogrzewania, p/poż czy ogólnoprzemysłowych.

Inox Press to pewny i szybki montaż, duży zakres średnic od 15 do 108mm, szeroki zakres temperatur pracy od -35°C do 200°C, odporność na wysokie ciśnienie do 25 bar, małe opory hydrauliczne w rurach i złączkach.

Instalacja cechuje się niewielkim ciężarem rur i złączek oraz dużą wytrzymałością mechaniczną.

System kompatybilny z większością zaciskarek dostępnych na rynku.

Dz rury	S mm	Poj. [litr/m]	Waga kg
15,0	1,0	0,133	0,35
18,0	1,0	0,201	0,43
22,0	1,2	0,302	0,63
28,0	1,2	0,515	0,81
35,0	1,5	0,804	1,26
42,0	1,5	1,195	1,52
54,0	1,5	2,043	1,97
76,1	2,0	4,083	3,71
88,9	2,0	5,662	4,35
108,0	2,0	8,496	5,31

Dz rury	L mm	A mm	Z mm	waga kg
15,0	48,0	20,0	8,0	0,03
18,0	50,0	21,0	8,0	0,04
22,0	51,0	21,0	9,0	0,05
28,0	56,0	24,0	8,0	0,07
35,0	68,0	27,0	14,0	0,11
42,0	74,0	32,0	10,0	0,15
54,0	94,0	38,0	18,0	0,22
76,1	125,0	55,0	15,0	0,05
88,9	144,0	64,0	16,0	0,70
108,0	172,0	78,0	16,0	1,04

Dz rury	L mm	A mm	Z mm	waga kg
15,0	80,0	20,0	40,0	0,05
18,0	80,0	21,0	38,0	0,07
22,0	84,0	21,0	42,0	0,09
28,0	90,0	24,0	42,0	0,11
35,0	102,0	27,0	48,0	0,16
42,0	120,0	32,0	56,0	0,22
54,0	139,0	38,0	36,0	0,31
76,1	226,0	55,0	116,0	0,93
88,9	155,0	64,0	127,0	1,34
108,0	304,0	78,0	148,0	1,86

Dz rury	L mm	A mm	Z mm	waga kg
15,0	56,0	20,0	36,0	0,06
18,0	61,0	21,0	40,0	0,08
22,0	72,0	21,0	51,0	0,12
28,0	83,0	24,0	59,0	0,16
35,0	93,0	27,0	66,0	0,22
42,0	108,0	32,0	76,0	0,31
54,0	125,0	38,0	87,0	0,46
76,1	180,0	55,0	125,0	1,24
88,9	191,0	64,0	127,0	1,53
108,0	250,0	78,0	172,0	2,38

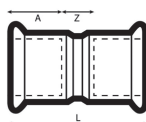
Rury do połączeń Inox Press

Rura spawana w gatunku 316L [1.4404] wykonana wg EN10217-7 TC1 DVGW GW 541. Tolerancja wg EN10312 Tab.2 Dostępne z atestem EN10204 3.1



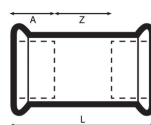
810 Mufa - złączka prosta krótka żeńska

Wykonanie ze stali 316L [1.4404] dostępna z atestem EN10204 3.1



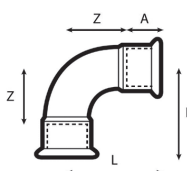
811 Mufa - złączka prosta długa żeńska

Wykonanie ze stali 316L [1.4404] dostępna z atestem EN10204 3.1



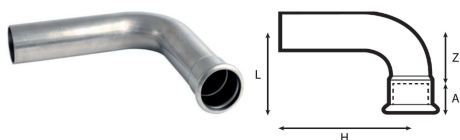
813 Kolanko żeńskie 90°

Wykonanie ze stali 316L [1.4404] dostępne z atestem EN10204 3.1



814 Kolanko żeńskie/męskie 90°

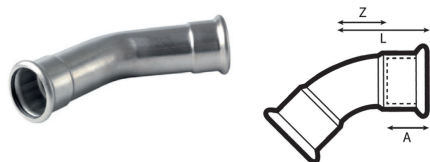
Wykonanie ze stali 316L [1.4404]
dostępne z atestem EN10204 3.1



Dz rury	L mm	A mm	H mm	Z mm	waga kg
15,0	56,0	20,0	62,0	36,0	0,06
18,0	61,0	21,0	67,0	40,0	0,08
22,0	72,0	21,0	83,0	51,0	0,12
28,0	83,0	34,0	91,0	59,0	0,16
35,0	93,0	27,0	96,0	66,0	0,22
42,0	108,0	32,0	112,0	76,0	0,31
54,0	125,0	38,0	130,0	87,0	0,46
76,1	180,0	55,0	187,0	125,0	1,24
88,9	191,0	64,0	199,0	127,0	1,53
108,0	250,0	78,0	259,0	172,0	2,38

815 Kolanko żeńskie 45°

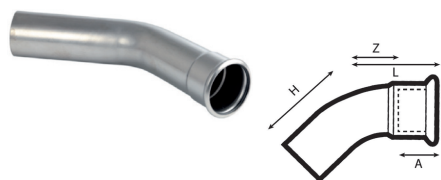
Wykonanie ze stali 316L [1.4404]
dostępne z atestem EN10204 3.1



Dz rury	L mm	A mm	Z mm	waga kg
15,0	45,0	20,0	25,0	0,05
18,0	51,0	21,0	30,0	0,07
22,0	57,0	21,0	36,0	0,09
28,0	63,0	24,0	39,0	0,13
35,0	68,0	27,0	41,0	0,18
42,0	78,0	32,0	46,0	0,25
54,0	87,0	38,0	49,0	0,36
76,1	126,0	55,0	71,0	0,91
88,9	128,0	64,0	64,0	1,16
108,0	155,0	78,0	77,0	1,70

816 Kolanko żeńskie/męskie 45°

Wykonanie ze stali 316L [1.4404]
dostępne z atestem EN10204 3.1



Dz rury	L mm	A mm	H mm	Z mm	waga kg
15,0	45,0	20,0	48,0	25,0	0,05
18,0	51,0	21,0	55,0	30,0	0,07
22,0	57,0	21,0	61,0	36,0	0,09
28,0	63,0	24,0	68,0	39,0	0,13
35,0	68,0	27,0	71,0	41,0	0,18
42,0	78,0	32,0	82,0	46,0	0,25
54,0	87,0	38,0	92,0	49,0	0,36
76,1	126,0	55,0	133,0	71,0	0,91
88,9	128,0	64,0	136,0	64,0	1,17
108,0	155,0	78,0	164,0	77,0	1,70

818 Mocowanie do ściany, kolankowe z gwintem wewnętrznym

Wykonanie ze stali 316L [1.4404]
- dostępne z atestem EN10204 3.1

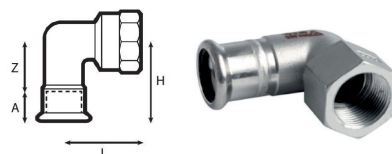


Dz rury	CALE	L mm	L1 mm	L2 mm	B mm	waga kg
15,0	1/2"	65,0	40,0	30,0	35,0	0,03
18,0	1/2"	65,0	40,0	30,0	35,0	0,04
22,0	3/4"	65,0	44,0	34,0	31,0	0,05

Dz rury	CALE	L mm	A mm	H mm	Z mm	waga kg
15,0	1/2"	36,0	20,0	36,0	16,0	0,09
18,0	1/2"	37,5	21,0	45,0	24,0	0,19
22,0	3/4"	42,0	21,0	50,0	26,0	0,31
28,0	1"	50,0	24,0	50,0	26,0	0,31
35,0	1 1/4"	64,0	27,0	60,0	33,0	0,40

819 Adapter 90° kolankowy z gwintem wewnętrznym

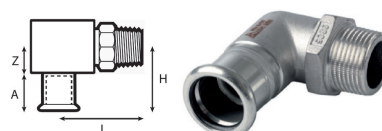
Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1



Dz rury	CALE	L mm	A mm	H mm	Z mm	waga kg
15	1/2"	36,0	20,0	36,0	16,0	0,09
18	1/2"	37,5	21,0	40,0	19,0	0,10
22	3/4"	42,0	21,0	45,0	24,0	0,15
28	1"	48,0	24,0	50,0	26,0	0,26
35	1 1/4"	64,0	27,0	60,0	33,0	0,43
42	1 1/2"	67,0	32,0	70,0	43,0	0,48
54	2"	78,0	38,0	85,0	47,0	0,83

820 Adapter 90° kolankowy z gwintem zewnętrznym

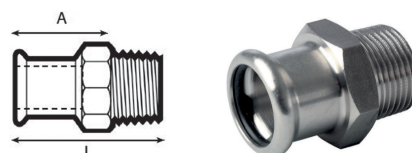
Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1



Dz rury	CALE	L mm	A mm	waga kg
15,0	1/2"	44,0	20,0	0,07
15,0	3/4"	46,0	20,0	0,08
18,0	1/2"	44,0	21,0	0,06
18,0	3/4"	46,0	21,0	0,09
22,0	1/2"	44,0	21,0	0,09
22,0	3/4"	46,0	21,0	0,09
22,0	1"	48,0	21,0	0,16
28,0	3/4"	46,0	24,0	0,11
28,0	1"	48,0	24,0	0,12
28,0	1 1/4"	51,0	24,0	0,20
35,0	1"	48,0	27,0	0,12
35,0	1 1/4"	51,0	27,0	0,18
35,0	1 1/2"	51,0	27,0	0,25
42,0	1 1/4"	57,0	32,0	0,21
42,0	1 1/2"	57,0	32,0	0,23
54,0	1 1/2"	62,0	38,0	0,25
54,0	2"	83,0	38,0	0,42
76,1	2 1/2"	132,0	55,0	0,96
88,9	3"	140,0	64,0	1,14

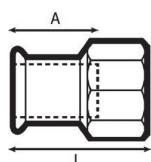
821 Adapter prosty męski z gwintem zewnętrznym

Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1



822 Adapter prosty żeński z gwintem wewnętrznym

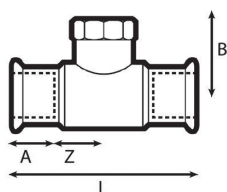
Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1



Dz rury	CALE	L mm	A mm	waga kg
15,0	1/2"	39,0	20,0	0,05
15,0	3/4"	42,0	20,0	0,08
18,0	1/2"	39,0	21,0	0,07
22,0	1/2"	39,0	21,0	1,00
22,0	3/4"	42,0	21,0	0,90
22,0	1"	45,0	21,0	0,15
28,0	3/4"	44,0	24,0	0,16
28,0	1"	47,0	24,0	0,17
28,0	1 1/4"	49,0	24,0	0,17
35,0	1"	50,0	27,0	0,17
35,0	1 1/4"	53,0	27,0	0,20
42,0	1 1/4"	56,0	32,0	0,25
42,0	1 1/2"	58,0	32,0	0,27
54,0	2"	71,0	38,0	0,62

823 Trójnik z gwintem wewnętrznym

Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1

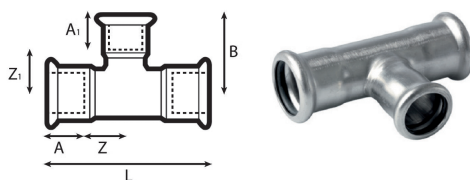


Dz rury	CALE	L mm	A mm	B mm	Z mm	waga kg
15,0	1/2"	66,0	20,0	35,2	13,0	0,074
18,0	1/2"	68,0	21,0	36,7	13,0	0,086
22,0	1/2"	80,0	21,0	39,0	19,0	0,11
22,0	3/4"	80,0	21,0	42,0	19,0	0,126
28,0	1/2"	88,0	24,0	42,0	20,0	0,174
28,0	3/4"	88,0	24,0	45,0	20,0	0,154
35,0	1/2"	105,0	27,0	44,5	25,5	0,185
35,0	3/4"	105,0	27,0	47,5	25,5	0,198
42,0	1/2"	116,0	32,0	48,0	26,0	0,234
42,0	3/4"	116,0	32,0	51,0	26,0	0,245
54,0	1/2"	142,0	38,0	55,0	33,0	0,348
54,0	3/4"	142,0	38,0	58,0	33,0	0,363
54,0	2"	142,0	38,0	79,0	33,0	0,775
76,1	3/4"	252,0	55,0	69,0	71,0	0,96
76,1	2"	252,0	55,0	90,0	71,0	1,19
88,9	3/4"	255,0	64,0	76,0	63,5	1,92
88,9	2"	255,0	64,0	97,0	63,5	1,49
108,0	3/4"	310,0	78,0	85,0	77,0	1,72
108,0	2"	310,0	78,0	106,0	77,0	2,27

824 Trójnik redukcyjny

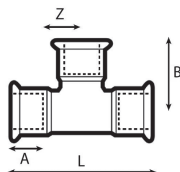
Wykonanie ze stali 316L [1.4404] - dostępny z atestem EN10204 3.1

Dz rur	L mm	A mm	A1 mm	B mm	Z mm	Z1 mm	waga kg
18,0x15,0x18,0	68,0	21,0	20,0	39,7	13,0	19,7	0,07
22,0x15,0x22,0	80,0	21,0	20,0	42,0	19,0	22,0	0,10
22,0x18,0x22,0	80,0	21,0	21,0	43,0	19,0	22,0	0,10
28,0x15,0x18,0	88,0	24,0	20,0	45,0	20,0	25,0	0,13
28,0x18,0x28,0	88,0	24,0	21,0	46,0	20,0	25,0	0,13
28,0x22,0x28,0	88,0	24,0	21,0	47,0	20,0	26,0	0,14
35,0x15,0x35,0	105,0	27,0	20,0	47,5	25,5	27,5	0,14
35,0x18,0x35,0	105,0	27,0	21,0	48,5	25,5	27,5	0,17
35,0x22,0x35,0	105,0	27,0	21,0	49,5	25,5	28,5	0,18
35,0x28,0x35,0	105,0	27,0	24,0	52,5	25,5	28,5	0,19
42,0x22,0x42,0	116,0	32,0	21,0	53,0	26,0	32,0	0,23
42,0x28,0x42,0	116,0	32,0	24,0	56,0	26,0	32,0	0,24
42,0x35,0x42,0	116,0	32,0	27,0	60,0	26,0	33,0	0,26
54,0x22,0x54,0	142,0	38,0	21,0	60,0	33,0	39,0	0,38
54,0x28,0x54,0	142,0	38,0	24,0	63,0	33,0	39,0	0,36
54,0x35,0x54,0	142,0	38,0	27,0	76,0	33,0	40,0	0,36
54,0x42,0x54,0	142,0	38,0	32,0	73,0	33,0	41,0	0,39
76,1x22,0x76,1	252,0	55,0	21,0	71,0	71,0	50,0	1,00
76,1x28,0x76,1	252,0	55,0	24,0	74,0	71,0	50,0	1,01
76,1x35,0x76,1	252,0	55,0	27,0	78,0	71,0	51,0	1,03
76,1x42,0x76,1	252,0	55,0	32,0	84,0	71,0	52,0	1,03
76,1x54,0x76,1	252,0	55,0	38,0	90,0	71,0	52,0	1,15
88,9x22,0x88,9	255,0	64,0	21,0	78,0	63,5	57,0	1,16
88,9x28,0x88,9	255,0	64,0	24,0	81,0	63,5	57,0	0,18
88,9x35,0x88,9	255,0	64,0	27,0	85,0	63,5	58,0	1,26
88,9x42,0x88,9	255,0	64,0	32,0	91,0	63,5	59,0	1,28
88,9x54,0x88,9	255,0	64,0	38,0	97,0	63,5	59,0	1,30
88,9x76,1x88,9	255,0	64,0	55,0	123,5	63,5	68,5	1,44
108,0x22,0x108,0	310,0	78,0	21,0	87,0	77,0	66,0	1,78
108,0x28,0x108,0	310,0	78,0	24,0	90,0	77,0	66,0	1,86
108,0x35,0x108,0	310,0	78,0	27,0	84,0	77,0	67,0	1,82
108,0x42,0x108,0	310,0	78,0	32,0	100,0	77,0	68,0	1,89
108,0x54,0x108,0	310,0	78,0	38,0	106,0	77,0	68,0	1,90
108,0x76,1x108,0	310,0	78,0	55,0	132,5	77,0	77,5	2,04
108,0x88,9x108,0	310,0	78,0	64,0	137,5	77,0	73,5	2,25



825 Trójnik

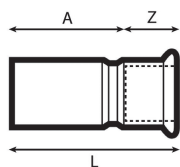
Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1



Dz rury	L mm	A mm	B mm	Z mm	waga kg
15,0	66,0	20,0	38,2	13,0	0,06
18,0	68,0	21,0	40,7	13,0	0,08
22,0	80,0	21,0	44,0	19,0	0,11
28,0	88,0	24,0	50,0	20,0	0,15
35,0	105,0	27,0	56,5	25,5	0,20
42,0	116,0	32,0	66,0	26,0	0,28
54,0	142,0	38,0	79,0	33,0	0,42
76,1	252,0	55,0	116,5	71,0	1,27
88,9	255,0	64,0	128,0	63,5	1,43
108,0	310,0	78,0	154,5	77,0	2,87

826 Redukcja żeńska/męska

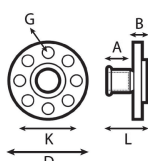
Wykonanie ze stali 316L [1.4404]
dostępna z atestem EN10204 3.1



Dz rury	L mm	A mm	Z mm	waga kg
18,0x15,0	62,5	20,0	42,5	0,05
22,0x15,0	72,5	20,0	52,5	0,05
22,0x18,0	70,5	21,0	49,5	0,06
28,0x15,0	80,0	20,0	60,0	0,07
28,0x18,0	74,0	21,0	46,0	0,07
28,0x22,0	77,0	21,0	56,0	0,08
35,0x15,0	82,0	20,0	61,0	0,09
35,0x22,0	85,0	21,0	64,0	1,00
35,0x28,0	83,5	24,0	59,5	0,12
42,0x22,0	91,0	21,0	70,0	0,14
42,0x28,0	96,5	24,0	72,5	0,16
42,0x35,0	103,0	27,0	76,0	0,17
54,0x28,0	117,5	24,0	93,5	0,21
54,0x35,0	116,5	27,0	89,5	0,23
54,0x42,0	117,5	32,0	85,5	0,25
76,1x54,0	157,0	38,0	119,0	0,46
88,9x54,0	168,5	38,0	130,5	0,56
88,9x76,1	179,5	55,0	124,5	0,78
108,0x54,0	181,0	38,0	143,0	0,80
108,0x76,1	208,0	55,0	153,0	0,98
108,0x88,9	204,0	64,0	140,0	1,05

828 Adapter kołnierzowy

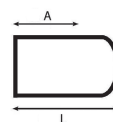
Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1



Dz rury	L mm	A mm	B mm	D mm	G mm	K mm	waga kg
15,0	58,0	20,0	14,0	95,0	14,0	65,0	0,56
18,0	59,0	21,0	14,0	95,0	14,0	65,0	0,58
22,0	58,0	21,0	16,0	105,0	14,0	75,0	0,76
28,0	61,0	24,0	16,0	115,0	14,0	85,0	0,93
35,0	65,0	27,0	16,0	140,0	18,0	100,0	1,34
42,0	71,0	32,0	16,0	150,0	18,0	110,0	1,51
54,0	79,0	38,0	18,0	165,0	18,0	125,0	1,89
76,1	106,0	55,0	18,0	185,0	18,0	145,0	2,25
88,9	113,0	64,0	20,0	200,0	18,0	160,0	3,20
108,0	130,0	78,0	20,0	220,0	18,0	180,0	3,62

829 Korek

Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1

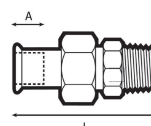


Dz rury	L mm	A mm	waga kg
15,0	59,0	20,0	0,02
18,0	63,0	21,0	0,05
22,0	66,0	21,0	0,06
28,0	75,0	24,0	0,08
35,0	83,0	27,0	0,12
42,0	104,0	32,0	0,17
54,0	118,0	38,0	0,26
76,1	172,0	55,0	0,42
88,9	192,0	64,0	0,47
108,0	226,0	78,0	0,67

831 Adapter

**3-częściowy, żeński
z gwintem zewnętrznym**

Wykonanie ze stali 316L [1.4404]
dostępny z atestem EN10204 3.1



Dz rury	CALE	L mm	A mm	waga kg
15,0	3/4"	85,0	20,0	0,186
15,0	1/2"	83,0	20,0	0,187
18,0	3/4"	85,0	21,0	0,182
18,0	1/2"	83,0	21,0	0,186
22,0	1/2"	86,0	21,0	0,262
22,0	3/4"	88,0	21,0	0,278
22,0	1"	93,0	21,0	0,362
28,0	1"	98,0	24,0	0,466
35,0	1 1/4"	106,0	27,0	0,45
42,0	1 1/2"	117,0	32,0	0,925
54,0	2"	139,0	38,0	1,065