

ADAPTADORES E ACESSÓRIOS

Excelente performance, qualidade e eficiência.



Sistem do Brasil

"Excelência, nosso compromisso. Perfeição, nossa conquista."

Desde 2001 no mercado brasileiro, a primazia pela qualidade herdada dos fundadores acompanha todo o processo produtivo e o desenvolvimento de novos produtos.

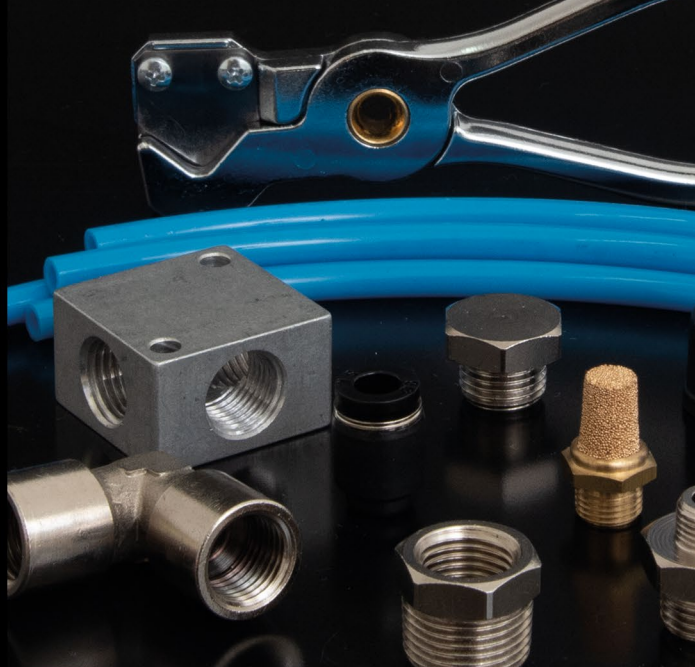
Esta parceria deu origem a Sistem do Brasil, com sede em Caxias do Sul, na bem estruturada Serra Gaúcha, capitaneada pelos sócios brasileiros e italianos, num constante crescimento, transferência de tecnologia, know-how europeu, logística mundial, qualidade incomparável e o conhecimento do mercado latino-americano.

A gestão eficaz do estoque e logística permite à Sistem atender seus clientes com agilidade e prontidão.

Uma vasta linha de produtos, fabricação própria em instalações de altíssima tecnologia, equipe comercial altamente treinada, agilidade, inovação, lançamentos direcionados ao mercado latino-americano, conhecimento, treinamento, ampla representação no mercado fazem da Sistem do Brasil a escolha certa em componentes pneumáticos que levarão sua empresa a um novo patamar, com qualidade e produtividade, trazendo o destaque que ela merece.

A Sistem do Brasil é o melhor de dois mundos: o conhecimento europeu e a energia, competitividade e inovação brasileira.

ADAPTADORES E ACESSÓRIOS



Linha Inox



Linha EASY



Linha Metálica SP



Linha Branca



Linha de Válvulas



Linha SM



Linha SK



Linha
Retenção Roscada



Linha Preparação de Ar

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Legendas



Material de fabricação



Pressão de trabalho



Vácuo



Temperatura de trabalho

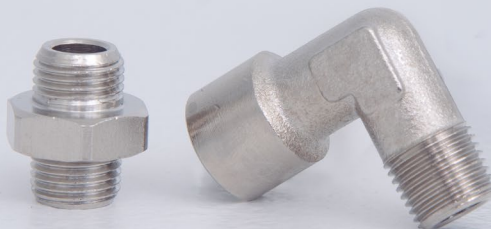


Atoxidade

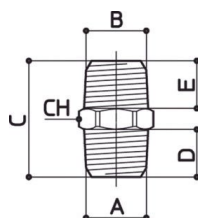


Roscas disponíveis

ADAPTADORES

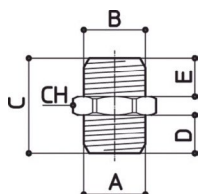


Niple Rosca BSPT



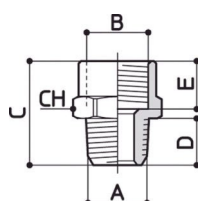
CÓDIGO	A	B	C	D	E	CH	PESO (g)
S10880	R1/8	R1/8	21	8	8	12	9
S10840	R1/8	R1/4	23	8	10	14	14
S10440	R1/4	R1/4	27	11	11	14	14
S10830	R1/8	R3/8	25	8	11	17	20
S10430	R1/4	R3/8	27	10	11	17	24
S10330	R3/8	R3/8	27	11	11	17	26
S10420	R1/4	R1/2	30	10	14	22	36
S10320	R3/8	R1/2	31	11	14	22	39
S10220	R1/2	R1/2	34	14	14	22	42
S10270	R1/2	R3/4	37	14	16,5	27	67
S10770	R3/4	R3/4	39,5	16,5	16,5	27	80
S10710	R3/4	R1	42,5	16,5	19	34	105
S10110	R1	R1	45	19	19	34	127

Niple Rosca BSP



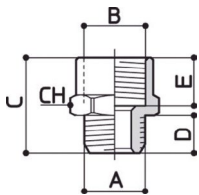
CÓDIGO	A	B	C	D	E	CH	PESO (g)
S11580	M5	G1/8	14,5	4	6	14	9
S11880	G1/8	G1/8	16,5	6	6	14	10
S11840	G1/8	G1/4	19	6	8	17	15
S11440	G1/4	G1/4	21	8	8	17	17
S11830	G1/8	G3/8	22	6	10	20	25
S11430	G1/4	G3/8	24	8	10	20	25
S11330	G3/8	G3/8	26	10	10	20	28
S11420	G1/4	G1/2	26	8	12	24	36
S11320	G3/8	G1/2	28	10	12	24	39
S11220	G1/2	G1/2	25,5	10	10	24	35
S11270	G1/2	G3/4	27,5	10	11	30	66
S11770	G3/4	G3/4	28,5	11	11	30	60

Extensão Rosca Macho BSPT para Rosca Fêmea BSP



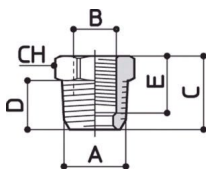
CÓDIGO	A	B	C	D	E	CH	PESO (g)
S12880	R1/8	G1/8	20	8	8	14	12
S12480	R1/4	G1/8	23	10	8	17	15
S12840	R1/8	G1/4	23	8	10	17	18
S12440	R1/4	G1/4	24	10	10	17	19
S12340	R3/8	G1/4	25	11	10	22	39
S12830	R1/8	G3/8	23	8	11	22	30
S12430	R1/4	G3/8	25	10	11	22	31
S12330	R3/8	G3/8	27	11	11	22	35
S12230	R1/2	G3/8	32	14	11	22	43
S12420	R1/4	G1/2	29	10	13	24	38
S12320	R3/8	G1/2	30	11	13	26	52
S12220	R1/2	G1/2	33	14	13	26	54
S12270	R1/2	G3/4	35	14	16,5	32	82

Extensão Rosca Macho BSP para Rosca Fêmea BSP



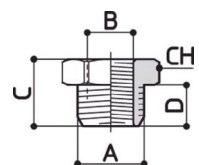
CÓDIGO	A	B	C	D	E	CH	PESO (g)
S13580	M5	G1/8	14,5	4	8	14	9
S13880	G1/8	G1/8	18	6	8	14	11
S13480	G1/4	G1/8	21	8	8	17	16
S13840	G1/8	G1/4	21	6	10	17	18
S13440	G1/4	G1/4	22	8	10	17	18
S13340	G3/8	G1/4	24	10	10	22	30
S13430	G1/4	G3/8	24	8	11	22	30
S13330	G3/8	G3/8	26	10	11	22	35
S13230	G1/2	G3/8	30	12	11	26	56
S13320	G3/8	G1/2	28	10	13	26	52
S13220	G1/2	G1/2	31	12	13	26	50

Redução Rosca Macho BSPT para Rosca Fêmea BSP



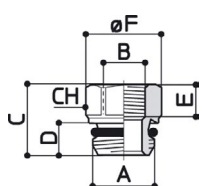
CÓDIGO	A	B	C	D	E	CH	PESO (g)
S14850	R1/8	M5	12	8	6	12	7
S14480	R1/4	G1/8	15	10	10	14	12
S14380	R3/8	G1/8	16	11	11	17	20
S14280	R1/2	G1/8	19,5	14	8	22	35
S14340	R3/8	G1/4	16	11	10	17	14
S14240	R1/2	G1/4	19,5	14	12	22	33
S14230	R1/2	G3/8	19	14	12	22	22
S14730	R3/4	G3/8	23	16,5	11	27	67
S14720	R3/4	G1/2	23	16,5	14	27	52

Redução Rosca Macho BSP para Rosca Fêmea BSP



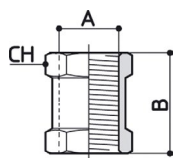
CÓDIGO	A	B	C	D	CH	PESO (g)
S15850	G1/8	M5	11	6	14	9
S15480	G1/4	G1/8	13	8	17	11
S15380	G3/8	G1/8	16	10	22	28
S15280	G1/2	G1/8	15,5	10	24	39
S15340	G3/8	G1/4	16	10	22	25
S15240	G1/2	G1/4	15	10	24	36
S15230	G1/2	G3/8	19	12	26	31
S15730	G3/4	G3/8	17,5	11	30	54
S15720	G3/4	G1/2	17,5	11	30	41

Redução Rosca Macho BSP + O-ring para Rosca Fêmea BSP



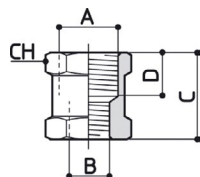
CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
S15487	G1/4	G1/8	13,5	6	6	15,7	14	10
S15347	G3/8	G1/4	20	8	8,5	20	18	22
S15247	G1/2	G1/4	16,5	9	16,5	24	22	29
S15237	G1/2	G3/8	23,5	9	10	24	22	37

Luva Fêmea BSP



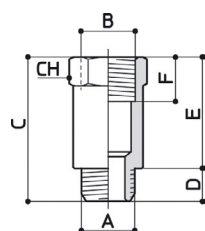
CÓDIGO	A	B	CH	PESO (g)
S16050	M5	11	8	3
S16080	G1/8	18	14	12
S16040	G1/4	22	17	19
S16030	G3/8	26	22	34
S16020	G1/2	30	26	55
S16070	G3/4	32	32	82

Luva de Redução BSP



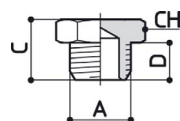
CÓDIGO	A	B	C	D	CH	PESO (g)
S17850	G1/8	M5	13,5	8	14	8
S17480	G1/4	G1/8	19	10	17	20
S17380	G3/8	G1/8	20	12	22	40
S17340	G3/8	G1/4	23	12	22	42
S17240	G1/2	G1/4	25	14	26	63
S17230	G1/2	G3/8	28	14	26	64
S17720	G3/4	G1/2	30	16,5	32	78

Luva de Extensão Fêmea/Macho BSP



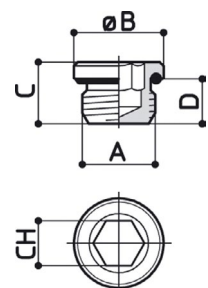
CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
S18816	G1/8	G1/8	22	6	16	8	14	15
S18836	G1/8	G1/8	42	6	36	8	14	30
S18427	G1/4	G1/4	35	8	27	10	17	32
S18443	G1/4	G1/4	51	8	43	10	17	47

Bujão Rosca Macho BSP com Sextavado Externo



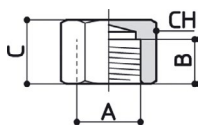
CÓDIGO	A	C	D	CH	PESO (g)
S19050	M5	7,5	4	8	2
S19080	G1/8	10	6	14	8
S19040	G1/4	13	8	17	14
S19030	G3/8	15	10	19	22
S19020	G1/2	16	10	24	34
S19070	G3/4	16,5	11	30	49
S19010	G1	19	13	38	77

Bujão Rosca Macho BSP + O-ring com Sextavado Interno



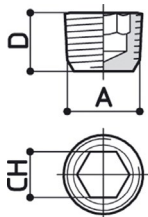
CÓDIGO	A	B	C	D	CH	PESO (g)
S19058	M5	8	6	4	2,5	1
S19088	G1/8	13	9	6	6	4
S19048	G1/4	16	11	8	8	8
S19038	G3/8	20	14	10	10	17
S19028	G1/2	25	16	12	12	30

Tampão Rosca Fêmea BSP



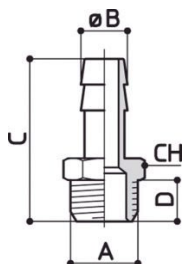
CÓDIGO	A	B	C	CH	PESO (g)
S20080	G1/8	12	12	13	9
S20040	G1/4	13	13,5	17	16
S20030	G3/8	16	16	21	29
S20020	G1/2	13	18	26	47

Bujão Rosca Macho BSPT com Sextavado Interno



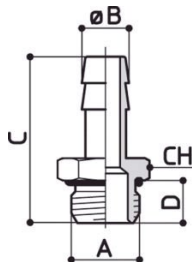
CÓDIGO	A	D	CH	PESO (g)
S25080	R1/8	7,5	5	3
S25040	R1/4	10	6	8
S25030	R3/8	11	8	14
S25020	R1/2	13	10	25

Espiga Reta Rosca Macho BSP



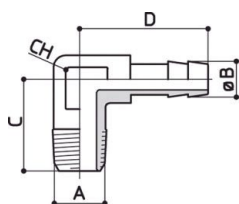
CÓDIGO	A	B	C	D	CH	PESO
S21086	G1/8	6	29,5	6	12	8
S21046	G1/4	6	32	8	14	13
S21087	G1/8	7	29,5	6	12	9
S21047	G1/4	7	31,5	8	14	13
S21088	G1/8	8	29,5	6	12	9
S21048	G1/4	8	32,5	8	14	13
S21038	G3/8	8	34	9	19	24
S21089	G1/8	9	29,5	6	12	9
S21049	G1/4	9	31,5	8	14	14
S21039	G3/8	9	34	9	19	22
S21081	G1/8	10	30,5	6	12	10
S21041	G1/4	10	32,5	8	14	15
S21031	G3/8	10	34	9	19	23
S21042	G1/4	12	32,5	8	14	16
S21032	G3/8	12	34	9	19	24
S21022	G1/2	12	36	10	22	32
S21044	G1/4	14	43	9	15	28
S21034	G3/8	14	34	9	19	28
S21024	G1/2	14	37,5	10	22	34
S21037	G3/8	17	38,5	9	19	30
S21027	G1/2	17	39,5	10	22	38
S21718	G3/4	18	41	11	30	60
S21220	G1/2	20	39,5	10	22	40
S21720	G3/4	20	42	11	30	58

Espiga Reta Rosca Macho BSP + O-ring



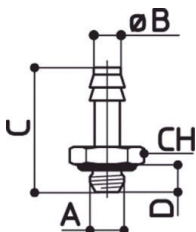
CÓDIGO	A	B	C	D	CH	PESO (g)
S26086	G1/8	6	29,5	6	14	10
S26046	G1/4	6	32	8	17	15
S26087	G1/8	7	29,5	6	14	11
S26047	G1/4	7	32	8	17	16
S26088	G1/8	8	29,5	6	14	11
S26089	G1/8	9	29,5	6	14	12
S26049	G1/4	9	32	8	17	17
S26039	G3/8	9	33	9	20	38
S26042	G1/4	12	33	8	17	19
S26032	G3/8	12	34	9	20	24
S26022	G1/2	12	35,5	10	25	37
S26037	G3/8	17	38	9	20	30
S26027	G1/2	17	39,5	10	24	43

Espiga em L Rosca Macho BSPT



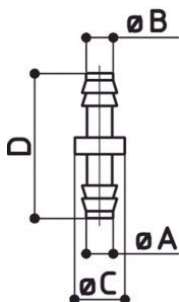
CÓDIGO	A	B	C	D	CH	PESO (g)
S31806	R1/8	6	23	22,5	8	12
S31860	R1/8	6	18,5	22,5	8	10
S31460	R1/4	6	23	23	9	16
S31807	R1/8	7	23	22,5	8	11
S31870	R1/8	7	18,5	22,5	8	10
S31470	R1/4	7	23	23	9	16

Espiga Reta Rosca Métrica + O-ring



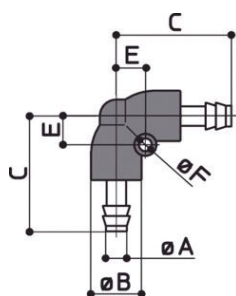
CÓDIGO	A	B	C	D	CH	PESO (g)
S27538	M5	3	17	4	8	2
S27548	M5	4	18	4	8	2

Espiga Reta



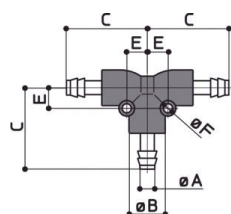
CÓDIGO	A	B	C	D	PESO (g)
S28220	2	2	5	22	1
S28320	3	2	6	22	1
S28330	3	3	6	22	2
S28430	4	3	7	23	2
S28440	4	4	7	24	2
S28640	6	4	9	24	3
S28660	6	6	9	24	4

Espiga em L

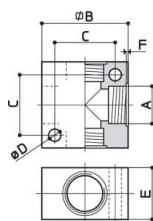


CÓDIGO	A	B	C	E	F	PESO (g)
S29220	2	10	22	5,7	2,7	6
S29330	3	10	22	5,7	2,7	6
S29440	4	10	22	5,7	2,7	7
S29660	6	10	22	5,7	2,7	7

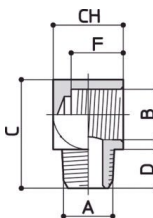
Espiga em T



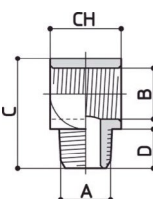
CÓDIGO	A	B	C	E	F	PESO (g)
S30220	2	10	22	5,7	2,7	9
S30330	3	10	22	5,7	2,7	9
S30440	4	10	22	5,7	2,7	11
S30660	6	10	22	5,7	2,7	11

Distribuidor 4 Vias Alumínio

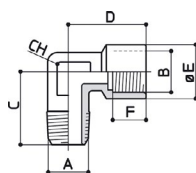
CÓDIGO	A	B	C	D	E	F	PESO (g)
S22080	G1/8	25	17	4,5	16	0,5	17
S22040	G1/4	30	21	4,2	18	–	27
S22340	G1/4	40	26	5,5	20	0,5	63
S22030	G3/8	50	34	5,5	25	0,5	124
S22020	G1/2	50	34	5,5	30	0,5	135

Conexão em L Rosca Macho BSPT/Métrica – Fêmea

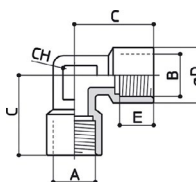
CÓDIGO	A	B	C	D	F	CH	PESO (g)
S23550	M5	M5	16	5	5	9	6
S23880	R1/8	G1/8	22	8	9	14	18
S23440	R1/4	G1/4	28	10	10	18	36

Conexão em T Rosca Macho BSPT – Fêmea BSP

CÓDIGO	A	B	C	D	CH	PESO (g)
S24880	R1/8	G1/8	22	8	14	16
S24440	R1/4	G1/4	28	10	18	34

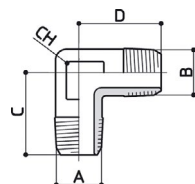
Conexão em L Rosca Macho BSPT/Métrica – Fêmea

CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
Z30550	M5	M5	11,5	11	8,5	5	9	7
Z30880	R1/8	G1/8	18,5	21	13	8	11	17
Z30440	R1/4	G1/4	23	24,5	17	10	13	35
Z30330	R3/8	G3/8	26	28	21	11	17	50
Z30220	R1/2	G1/2	31,5	35	26,5	14	20	89
Z30770	R3/4	G3/4	33	36,5	32	16,5	25	124
Z30110	R1	G1	45	39	39	19	30	213

Conexão em L Rosca Fêmea - Fêmea

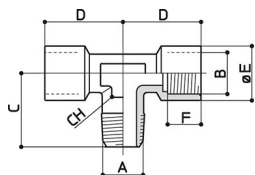
CÓDIGO	A	B	C	D	E	CH	PESO (g)
Z31550	M5	M5	11	8,5	5	9	9
Z31880	G1/8	G1/8	21	13	8	11	18
Z31440	G1/4	G1/4	24,5	17	10	13	40
Z31330	G3/8	G3/8	28	21	11	17	62
Z31220	G1/2	G1/2	35	26,5	14	20	107
Z31770	G3/4	G3/4	36,5	32	16,5	25	144
Z31110	G1	G1	45	39	19	30	234

Conexão em L Rosca Macho - Macho



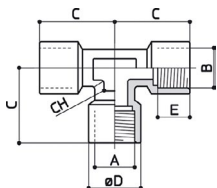
CÓDIGO	A	B	C	D	CH	PESO (g)
Z32550	M5	M5	11,5	11,5	9	8
Z32880	R1/8	R1/8	18,5	18,5	11	13
Z32440	R1/4	R1/4	23	23	13	28
Z32330	R3/8	R3/8	26	26	17	37
Z32220	R1/2	R1/2	31,5	31,5	20	72
Z32770	R3/4	R3/4	33	33	25	99
Z32110	R1	R1	39	39	30	174

Conexão em T F-M-F



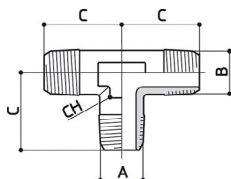
CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
Z33050	M5	M5	11,5	11	8,5	5	9	10
Z33080	R1/8	G1/8	18,5	21	13	8	11	24
Z33040	R1/4	G1/4	23	24,5	17	10	13	52
Z33030	R3/8	G3/8	26	28	21	11	17	76
Z33020	R1/2	G1/2	31,5	35	26,5	14	20	130
Z33070	R3/4	G3/4	33	36,5	32	16,5	25	178
Z33010	R1	G1	39	45	39	19	30	295

Conexão em T F-F-F



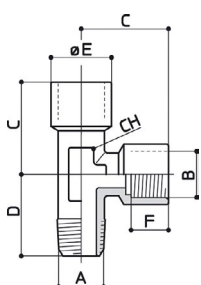
CÓDIGO	A	B	C	D	E	CH	PESO (g)
Z34050	M5	M5	11	8,5	5	9	9
Z34080	G1/8	G1/8	21	13	8	11	28
Z34040	G1/4	G1/4	24,5	17	10	13	57
Z34030	G3/8	G3/8	28	21	11	17	85
Z34020	G1/2	G1/2	34,5	26,5	14	20	145
Z34070	G3/4	G3/4	36,5	32	16,5	25	193
Z34010	G1	G1	45	39	19	30	327

Conexão em T M-M-M



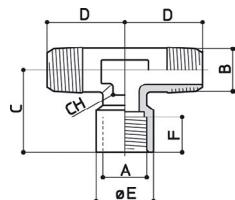
CÓDIGO	A	B	C	CH	PESO (g)
Z35080	R1/8	R1/8	18,5	11	17
Z35040	R1/4	R1/4	23	13	38
Z35030	R3/8	R3/8	26	17	50
Z35020	R1/2	R1/2	31,5	20	97
Z35070	R3/4	R3/4	33	25	134
Z35010	R1	R1	39	30	236

Conexão em T M-F-F



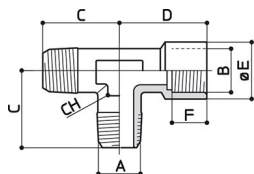
CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
Z36050	M5	M5	11	11,5	8,5	5	9	9
Z36080	R1/8	G1/8	21	18	13	8	11	25
Z36040	R1/4	G1/4	24,5	23,5	17	10	13	50
Z36030	R3/8	G3/8	26	26	21	11	17	64
Z36020	R1/2	G1/2	31	31	26,5	14	20	129
Z36070	R3/4	G3/4	36,5	33	32	16,5	25	178
Z36010	R1	G1	45	39	39	19	30	289

Conexão em T M-F-M



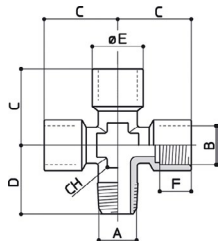
CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
Z37080	G1/8	R1/8	21	18,5	13	8	11	20
Z37040	G1/4	R1/4	24,5	23	17	10	13	44
Z37030	G3/8	R3/8	28	26	21	11	17	66
Z37020	G1/2	R1/2	35	31,5	26,5	14	20	114
Z37070	G3/4	R3/4	36,5	33	32	16,5	25	157
Z37010	G1	R1	45	39	39	19	30	263

Conexão em T M-M-F



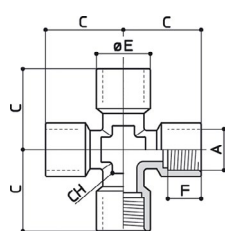
CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
Z42080	R1/8	G1/8	18,5	20	13	8	10	21
Z42040	R1/4	G1/4	23,5	25,5	17	10	13	42
Z42030	R3/8	G3/8	26	28	21	11	17	64
Z42020	R1/2	G1/2	31	33,5	26,5	14	20	110
Z42070	R3/4	G3/4	33	36,5	32	16,5	25	153
Z42010	R1	G1	39	45	39	19	30	270

Conexão em X F-F-F-M



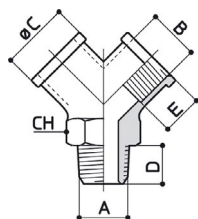
CÓDIGO	A	B	C	D	E	F	CH	PESO (g)
Z38080	R1/8	G1/8	21	18	13	8	11	33
Z38040	R1/4	G1/4	24,5	23,5	17	10	13	68
Z38030	R3/8	G3/8	28	26	21	11	17	100
Z38020	R1/2	G1/2	33,5	31	26,5	14	21	169

Conexão em X F-F-F-F



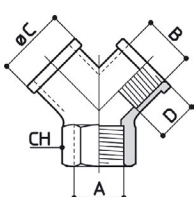
CÓDIGO	A	C	E	F	CH	PESO (g)
Z41080	G1/8	21	13	8	10	37
Z41040	G1/4	25,5	17	11	13	74
Z41030	G3/8	28	21	11,5	17	110
Z41020	G1/2	33,5	26,5	14	21	186

Conexão em Y F-M-F



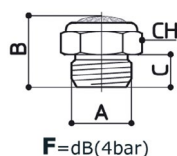
CÓDIGO	A	B	C	D	E	CH	PESO (g)
Z39880	R1/8	G1/8	13,5	8	8	11	22
Z39440	R1/4	G1/4	17,5	10	10	13	38
Z39330	R3/8	G3/8	21	11	11	17	53
Z39220	R1/2	G1/2	26	14	14	20	107

Conexão em Y F-F-F

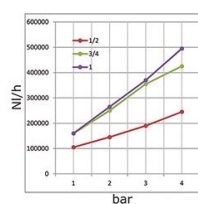
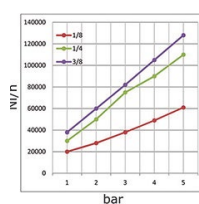


CÓDIGO	A	B	C	D	CH	PESO (g)
Z40880	G1/8	G1/8	13,5	8	14	18
Z40440	G1/4	G1/4	17,5	10	17	33
Z40330	G3/8	G3/8	21	11	20	46
Z40220	G1/2	G1/2	26	14	25	94

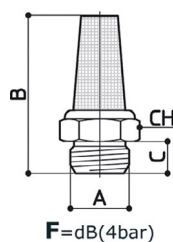
Silenciador em Latão - Curto



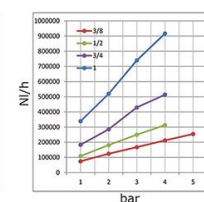
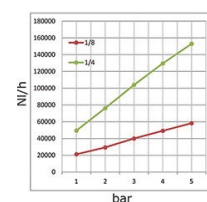
CÓDIGO	A	B	C	F	CH	PESO (g)
SFE050	M5	8	4	-	8	2
SFE180	G1/8	15	6	70	13	6
SFE140	G1/4	18	7	69	16	11
SFE380	G3/8	20	8	85	19	15
SFE120	G1/2	22	10	85	24	24
SFE340	G3/4	26	10	86	30	39
SFE100	G1	28	12	88	36	41



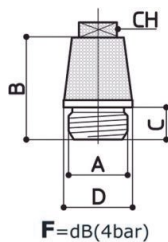
Silenciador em Latão - Alongado



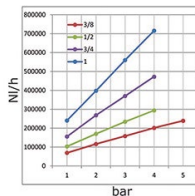
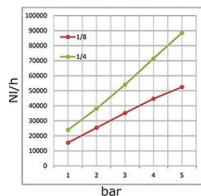
CÓDIGO	A	B	C	F	CH	PESO (g)
SCE050	M5	18	4	-	8	2
SCE180	G1/8	27	6	70	13	8
SCE140	G1/4	32	8	75	16	16
SCE380	G3/8	40	8	78	19	29
SCE120	G1/2	47	10	81	24	46
SCE340	G3/4	53	10	83	30	88
SCE100	G1	65	10	84	36	149



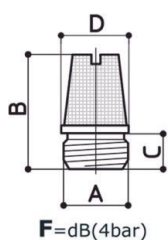
Silenciador em Latão - Quadrado



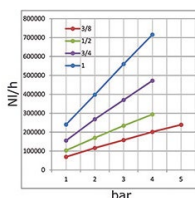
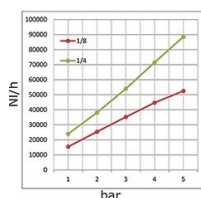
CÓDIGO	A	B	C	D	F	CH	PESO (g)
SCQ180	G1/8	21	21	12	68	7	8
SCQ140	G1/4	19	19	15	65	8	14
SCQ380	G3/8	28	28	19	74	10	31
SCQ120	G1/2	33	33	23	76	14	44
SCQ340	G3/4	40	40	30	80	17	82
SCQ100	G1	48	48	36	82	23	159



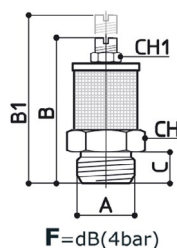
Silenciador em Latão - Fenda



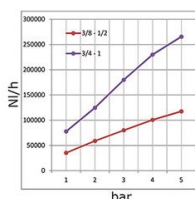
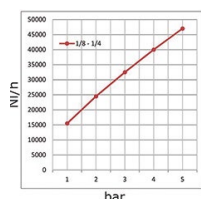
CÓDIGO	A	B	C	D	F	CH	PESO (g)
SCT050	M5	15	4,5	6,5	-	8	2
SCT180	G1/8	21	6	12	68	13	8
SCT140	G1/4	26	7	15	65	16	12
SCT380	G3/8	36	8	19	74	19	25
SCT120	G1/2	43	10	23	76	24	49
SCT340	G3/4	53	13	30	80	30	74
SCT100	G1	63	15	38	82	36	138



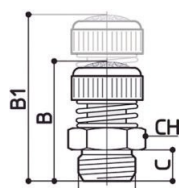
Silenciador em Latão com Regulagem



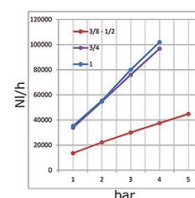
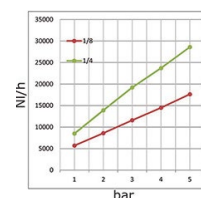
CÓDIGO	A	B	B1	C	F	CH	CH1	PESO (g)
SVL180	G1/8	38	44	8	68	16	10	32
SVL140	G1/4	39	45	9	69	16	10	36
SVL380	G3/8	47	60	10	80	22	10	30
SVL120	G1/2	48	61	11	82	22	10	84
SVL340	G3/4	67	91	11	82	30	13	165
SVL100	G1	67	91	11	83	36	13	275



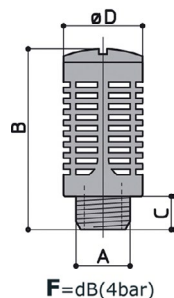
Silenciador em Latão com Mola



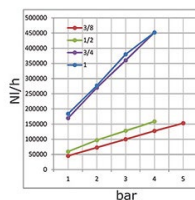
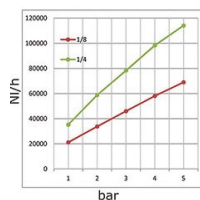
CÓDIGO	A	B	B1	F	CH	PESO (g)
SVE180	G1/8	26	28	69	13	16
SVE140	G1/4	30	32	70	15	23
SVE380	G3/8	35	38	82	22	51
SVE120	G1/2	35	38	84	22	63
SVE340	G3/4	44	49	85	30	134
SVE100	G1	44	49	85	36	200



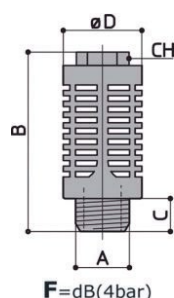
Silenciador Plástico



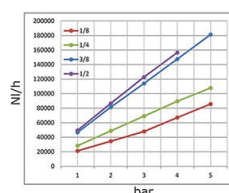
CÓDIGO	A	B	C	D	F	PESO (g)
SPL180	G1/8	32,5	6	15	84	5
SPL140	G1/4	43	8	19,5	81	9
SPL380	G3/8	58	11	24,5	83	16
SPL120	G1/2	58	11	24,5	83	18
SPL340	G3/4	115	18	48	85	107
SPL100	G1	115	18	48	85	119



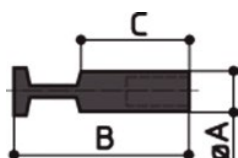
Silenciador Plástico - Sextavado Externo



CÓDIGO	A	B	C	D	F	CH	PESO (g)
SPF180	G1/8	34	6	16	85	10	3
SPF140	G1/4	44	8	19	86	12	4
SPF380	G3/8	56	10	24	87	16	11
SPF120	G1/2	56	10	24	87	16	9

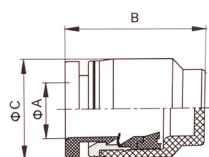


Tampão para Conexão



CÓDIGO	A	B	C	PESO (g)
K120040	4	28	15,5	1
K120060	6	33	16	1
K120080	8	37	18,5	1
K120100	10	42,5	21	2
K120120	12	43	23	2
K120140	14	15	45,5	2
K120160	16	17	49	2

Tampão para tubo

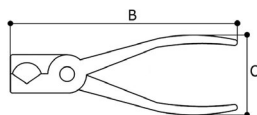


CÓDIGO	A	B	C	PESO (g)
K130040	4	18	11	2,1
K130060	6	33	13	2,8
K130080	8	37	14,5	3,5
K130100	10	42,5	18,5	6,9
K130120	12	43	21	9,1
K130140	14	15	23,5	11,1
K130160	16	17	26	12,9

ACESSÓRIOS

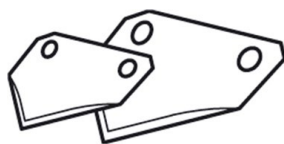
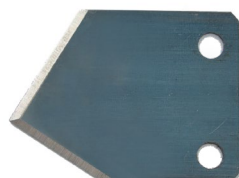


Alicate Corta Tubo



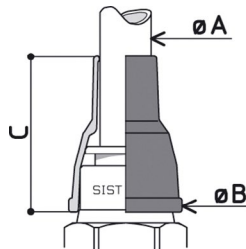
CÓDIGO	TUBOS	B	C	PESO (g)
300010	4-10	131	45	100
300015	4-10	131	45	100
300020	4-14	185	49	292

Lâmina Alicate Corta Tubo



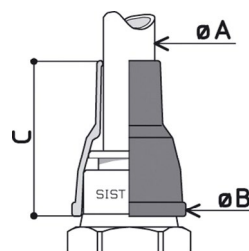
CÓDIGO	TUBOS	PESO (g)
300110	4-10	2
300120	4-14	6

Protetor Anti-Pó



CÓDIGO	A	B	C	PESO (g)
PR0040B	4	9,5	20	1
PR0050B	5	10,5	15,5	1
PR0060B	6	13,5	26,5	1
PR0080B	8	15,5	28	1
PR0100B	10	19	29	2
PR0120B	12	22	33,5	3
PR0140B	14	25	33	4

Protetor Anti-Faísca



CÓDIGO	A	B	C	PESO (g)
PRT040B	6,5	13,5	26,5	1
PRT060B	8,5	15,5	28	1
PRT080B	10,5	19	29	1
PRT100B	12,5	22	33,5	2
PRT120B	14,5	25	33	3
PRT140B	16,5	25	33	4

Soprador de Ar

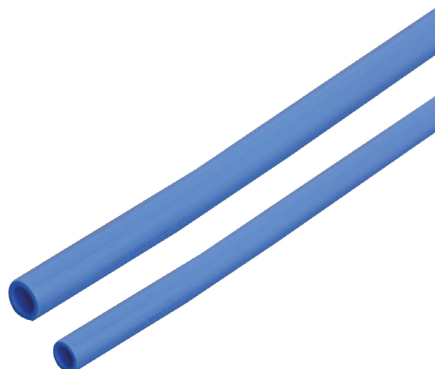


CÓDIGO	
SAG000	Soprador de Ar Bico Curto
SAG100	Soprador de Ar Bico Médio
SAG300	Soprador de Ar Bico Longo

TUBOS



Tubos de PU - Poliuretano



CÓDIGO	Diâmetro externo	Diâmetro interno	Espessura da Parede	Tamanho do Rolo
TPU98030402.5	4,00mm	2,50mm	0,75mm	100m
TPU9803044029	4,40mm	2,90mm	0,75mm	100m
TPU98030503	5,00mm	3,00mm	1,00mm	100m
TPU98030604	6,00mm	4,00mm	1,00mm	100m
TPU98030806	8,00mm	6,00mm	1,00mm	100m
TPU98030805.5	8,00mm	5,50mm	1,25mm	100m
TPU98030805	8,00mm	5,00mm	1,50mm	100m
TPU98031007	10,00mm	7,00mm	1,50mm	100m
TPU98031209	12,00mm	9,00mm	1,50mm	50m
TPU98031208	12,00mm	8,00mm	2,00mm	50m
TPU98031410	14,00mm	10,00mm	2,00mm	50m
TPU98031612	16,00mm	12,00mm	2,00mm	50m
TPU98031611	16,00mm	11,00mm	2,50mm	50m
TPU9803317157	3,17mm (1/8")	1,57mm	0,80mm	100m
TPU9803635435	6,35mm (1/4")	4,35mm	1,00mm	100m
TPU9803952652	9,52mm (3/8")	6,52mm	1,50mm	100m
TPU9803127087	12,70mm (1/2")	8,70mm	2,00mm	50m

Cor padrão azul. Outras cores sob consulta.

Tubos de Nylon - PA12



CÓDIGO	Diâmetro externo	Diâmetro interno	Espessura da Parede	Tamanho do Rolo
TPA12080402	4,00mm	2,00mm	1,00mm	100m
TPA12080604	6,00mm	4,00mm	1,00mm	100m
TPA12080806	8,00mm	6,00mm	1,00mm	100m
TPA12081007	10,00mm	7,00mm	1,50mm	100m
TPA12081008	10,00mm	8,00mm	1,00mm	100m
TPA12081209	12,00mm	9,00mm	1,50mm	100m
TPA12081210	12,00mm	10,00mm	1,00mm	100m
TPA12081410	14,00mm	10,00mm	2,00mm	50m
TPA12081612	16,00mm	12,00mm	2,00mm	50m
TPA1208317201	3,17mm (1/8")	2,01mm	0,58mm	100m
TPA1208635435	6,35mm (1/4")	4,35mm	1,00mm	100m
TPA1208952652	9,52mm (3/8")	6,52mm	1,50mm	100m
TPA1208127970	12,70mm (1/2")	9,70mm	1,50mm	100m

Cor padrão preto. Outras cores sob consulta.

Tubos Anti-Chama



CÓDIGO	Diâmetro externo capa	Diâmetro externo (para conexão)	Diâmetro interno	Tamanho do Rolo
TPAVC12080604	8,00mm	6,00mm	4,00mm	100m
TPAVC12100806	10,00mm	8,00mm	6,00mm	100m
TPAVC12121075	12,00mm	10,00mm	7,50mm	100m
TPAVC12141290	14,00mm	12,00mm	9,00mm	50m

Cor padrão azul. Outras cores sob consulta.

Tubos de Nylon - PA6



CÓDIGO	Diâmetro externo	Diâmetro interno	Espessura da Parede	Tamanho do Rolo
TPA0608040.24	4,00mm	2,40mm	0,80mm	100m
TPA06080604	6,00mm	4,00mm	1,00mm	100m
TPA06080806	8,00mm	6,00mm	1,00mm	100m
TPA06081008	10,00mm	8,00mm	1,00mm	100m
TPA06081007	10,00mm	7,00mm	1,50mm	100m
TPA06081209	12,00mm	9,00mm	1,50mm	100m
TPA06081210	12,00mm	10,00mm	1,00mm	100m
TPA060814104	14,00mm	10,40mm	1,80mm	50m
TPA060816124	16,00mm	12,40mm	1,80mm	50m
TPA0608317157	3,17mm (1/8")	1,57mm	0,80mm	100m
TPA0608635435	6,35mm (1/4")	4,35mm	1,00mm	100m
TPA0608952652	9,52mm (3/8")	6,52mm	1,50mm	100m
TPA0608127970	12,70mm (1/2")	9,70mm	1,50mm	100m

Cor padrão preto. Outras cores sob consulta.

Tubos de Teflon - FEP (de -40°C a +160°C)



CÓDIGO	Diâmetro externo	Diâmetro interno	Espessura da Parede	Tamanho do Rolo
TFEP000402.5	4,00mm	2,50mm	0,75mm	30/50/100m
TFEP000604	6,00mm	4,00mm	1,00mm	30/50/100m
TFEP000806	8,00mm	6,00mm	1,00mm	30/50/100m
TFEP001007.5	10,00mm	7,50mm	1,25mm	30/50/100m
TFEP001209	12,00mm	9,00mm	1,50mm	30/50/100m
TFEP00317157	3,17mm (1/8")	1,57mm	0,80mm	30/50/100m
TFEP00635435	6,35mm (1/4")	4,35mm	1,00mm	30/50/100m
TFEP00952652	9,52mm (3/8")	6,52mm	1,50mm	30/50/100m
TFEP00127970	12,70mm (1/2")	9,70mm	1,50mm	30/50/100m

Cor padrão natural. Outras cores sob consulta.

Tubos de Teflon - PFA (de -80°C a +260°C)



CÓDIGO	Diâmetro externo	Diâmetro interno	Espessura da Parede	Tamanho do Rolo
TPFA000402.5	4,00mm	2,50mm	0,75mm	30/50/100m
TPFA000604	6,00mm	4,00mm	1,00mm	30/50/100m
TPFA000806	8,00mm	6,00mm	1,00mm	30/50/100m
TPFA001007.5	10,00mm	7,50mm	1,25mm	30/50/100m
TPFA001209	12,00mm	9,00mm	1,50mm	30/50/100m
TPFA00317157	3,17mm (1/8")	1,57mm	0,80mm	30/50/100m
TPFA00635435	6,35mm (1/4")	4,35mm	1,00mm	30/50/100m
TPFA00952652	9,52mm (3/8")	6,52mm	1,50mm	30/50/100m
TPFA00127970	12,70mm (1/2")	9,70mm	1,50mm	30/50/100m

Cor padrão natural. Outras cores sob consulta.

Tubos de PEBD Atóxico (Polietileno de Baixa Densidade)



CÓDIGO	Diâmetro externo	Diâmetro interno	Espessura da Parede	Tamanho do Rolo
TPEBD000402.4	4,00mm	2,40mm	0,80mm	100m
TPEBD000604	6,00mm	4,00mm	1,00mm	100m
TPEBD000806	8,00mm	6,00mm	1,00mm	100m
TPEBD001008	10,00mm	8,00mm	1,00mm	100m
TPEBD001007	10,00mm	7,00mm	1,50mm	100m
TPEBD001209	12,00mm	9,00mm	1,50mm	100m
TPEBD001612	16,00mm	12,00mm	2,00mm	50m
TPEBD00317217	3,17mm (1/8")	2,20mm	0,50mm	100m
TPEBD00635435	6,35mm (1/4")	4,35mm	1,00mm	100m
TPEBD00952652	9,52mm (3/8")	6,52mm	1,50mm	100m
TPEBD00127970	12,70mm (1/2")	9,70mm	1,50mm	100m

Cor padrão natural. Outras cores sob consulta.

Tubos de PU em Espiral



CÓDIGO	Diâmetro externo	Diâmetro interno	Comprimento Linear	Comprimento de Trabalho
TPUE0306043.5	6,00mm	4,00mm	3,50mm	1,80m
TPUE03060405	6,00mm	4,00mm	5,00mm	2,50m
TPUE03060407	6,00mm	4,00mm	7,00mm	3,50m
TPUE03060410	6,00mm	4,00mm	10,00mm	5,00m
TPUE03060415	6,00mm	4,00mm	15,00mm	7,50m
TPUE03060420	6,00mm	4,00mm	20,00mm	10,00m
TPUE03060425	6,00mm	4,00mm	25,00mm	12,50m
TPUE0308553.5	8,00mm	5,50mm	3,50mm	1,80m
TPUE03085505	8,00mm	5,50mm	5,00mm	2,50m
TPUE03085507	8,00mm	5,50mm	7,00mm	3,50m
TPUE03085510	8,00mm	5,50mm	10,00mm	5,00m
TPUE03085515	8,00mm	5,50mm	15,00mm	7,50m
TPUE03085520	8,00mm	5,50mm	20,00mm	10,00m
TPUE03085525	8,00mm	5,50mm	25,00mm	12,50m
TPUE0310073.5	10,00mm	7,00mm	3,50mm	1,80m
TPUE03100705	10,00mm	7,00mm	5,00mm	2,50m
TPUE03100707	10,00mm	7,00mm	7,00mm	3,50m
TPUE03100710	10,00mm	7,00mm	10,00mm	5,00m
TPUE03100715	10,00mm	7,00mm	15,00mm	7,50m
TPUE03100720	10,00mm	7,00mm	20,00mm	10,00m
TPUE03100725	10,00mm	7,00mm	25,00mm	12,50m
TPUE0312083.5	12,00mm	8,00mm	3,50mm	1,80m
TPUE03120805	12,00mm	8,00mm	5,00mm	2,50m
TPUE03120807	12,00mm	8,00mm	7,00mm	3,50m
TPUE03120810	12,00mm	8,00mm	10,00mm	5,00m
TPUE03120815	12,00mm	8,00mm	15,00mm	7,50m
TPUE03120820	12,00mm	8,00mm	20,00mm	10,00m
TPUE0314103.5	14,00mm	10,00mm	3,50mm	1,80m
TPUE03141005	14,00mm	10,00mm	5,00mm	2,50m
TPUE03141007	14,00mm	10,00mm	7,00mm	3,50m
TPUE03141010	14,00mm	10,00mm	10,00mm	5,00m
TPUE0316123.5	16,00mm	12,00mm	3,50mm	1,80m
TPUE03161205	16,00mm	12,00mm	5,00mm	2,50m
TPUE03161207	16,00mm	12,00mm	7,00mm	3,50m
TPUE03161210	16,00mm	12,00mm	10,00mm	5,00m
TPUE03161215	16,00mm	12,00mm	15,00mm	7,50m

Cor padrão azul. Outras cores sob consulta.



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