



K65

Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

Applicazioni

ACR



P max (bar)

130

T (°C)

-196 / +150

Caratteristiche e Vantaggi

- Raccordi a brasare in K65 per applicazioni di refrigerazione ad alta pressione, sino a 130 bar
- Ideale per Co2
- Dimensioni disponibili da 3/8" a 2 5/8"
- Giunzione eseguibile con qualsiasi lega per la brasatura di tipo "forte", con contenuto minimo di argento al 2%
- Possibilità di utilizzo delle seguenti leghe di brasatura contenenti fosforo: CP279, CP281, CP284
- Componente certificato UL nel range di T tra -40° C e +121° C

Informazioni Tecniche

Materiale raccordi

K65

Norma di riferimento per i raccordi

ANSI B16.22

Pressione di esercizio in continuo

130 bar a 150° C

Massima pressione di lavoro

390 bar

Dimensioni disponibili

da 3/8" a 2 5/8"

Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)



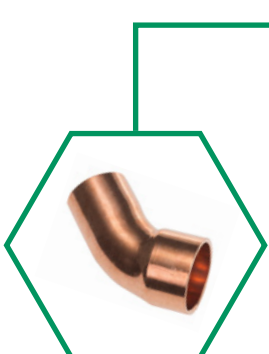
K5001 Curva a 90° M/F

Dimensione	Bustina	Scatola	Codice Articolo	€/cad
3/8	5	100	K5001003000000	4,55
1/2	5	100	K5001004000000	5,22
5/8	5	100	K5001005000000	6,92
3/4	5	100	K5001006000000	9,44
7/8	5	100	K5001007000000	12,35
1 1/8	5	100	K5001009000000	20,47
1 3/8	1	30	K5001011000000	35,59
1 5/8	1	20	K5001013000000	54,39
2 1/8	1	10	K5001017000000	134,42
2 5/8	1	8	K5001021000000	188,16



K5002 Curva a 90° F/F

Dimensione	Bustina	Scatola	Codice Articolo	€/cad
3/8	5	100	K5002003000000	3,30
1/2	5	100	K5002004000000	4,76
5/8	5	100	K5002005000000	6,09
3/4	5	100	K5002006000000	9,44
7/8	5	100	K5002007000000	12,62
1 1/8	5	100	K5002009000000	21,09
1 3/8	1	30	K5002011000000	35,47
1 5/8	1	20	K5002013000000	54,24
2 1/8	1	10	K5002017000000	134,42
2 5/8	1	8	K5002021000000	188,16



K5040 Gomito a 45° M/F

Dimensione	Bustina	Scatola	Codice Articolo	€/cad
3/8	5	100	K5040003000000	8,07
1/2	5	100	K5040004000000	8,75
5/8	5	100	K5040005000000	10,42
3/4	5	100	K5040006000000	15,55
7/8	5	100	K5040007000000	17,78
1 1/8	5	75	K5040009000000	20,32
1 3/8	1	30	K5040011000000	28,99
1 5/8	1	20	K5040013000000	44,83
2 1/8	1	10	K5040017000000	91,56





Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

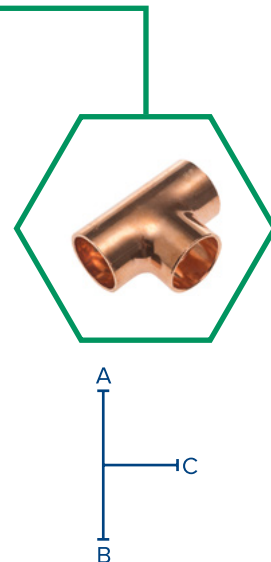
K5041 Gomito a 45° F/F



Dimensione	Bustina	Scatola	Codice Articolo	€/cad
3/8	5	100	K5041003000000	5,69
1/2	5	100	K5041004000000	8,72
5/8	5	100	K5041005000000	10,14
3/4	5	100	K5041006000000	15,87
7/8	5	100	K5041007000000	18,11
1 1/8	5	75	K5041009000000	20,74
1 3/8	1	30	K5041011000000	29,81
1 5/8	1	20	K5041013000000	46,00
2 1/8	1	10	K5041017000000	91,56

K5130 Tee uguale F/F/F

A	B	C	Dimensione	Bustina	Scatola	Codice Articolo	€/cad
			3/8 x 3/8 x 3/8	5	100	K5130003003003	4,53
			1/2 x 1/2 x 1/2	5	100	K5130004004004	5,94
			5/8 x 5/8 x 5/8	5	100	K5130005005005	8,20
			3/4 x 3/4 x 3/4	5	100	K5130006006006	12,54
			7/8 x 7/8 x 7/8	5	100	K5130007007007	16,34
			1 1/8 x 1 1/8 x 1 1/8	5	50	K5130009009009	26,38
			1 3/8 x 1 3/8 x 1 3/8	1	30	K5130011011011	42,27
			1 5/8 x 1 5/8 x 1 5/8	1	20	K5130013013013	61,23
●			2 1/8 x 2 1/8 x 2 1/8	1	15	K5130017017017	162,29
●			2 5/8 x 2 5/8 x 2 5/8	1	8	K5130021021021	227,17



K5130 R Tee ridotto F/F/F

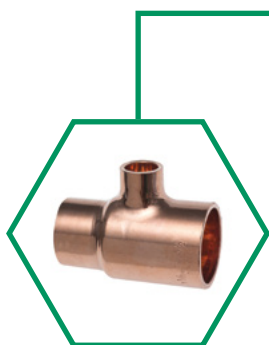


A	B	C	Dimensione	Bustina	Scatola	Codice Articolo	€/cad
			1/2 x 1/2 x 3/8	5	100	K5130004004003	7,52
			5/8 x 5/8 x 3/8	5	100	K5130005005003	11,33
			5/8 x 5/8 x 1/2	5	100	K5130005005004	9,08
			3/4 x 3/4 x 1/2	5	100	K5130006006004	13,38
			3/4 x 3/4 x 5/8	5	100	K5130006006005	14,49
			7/8 x 7/8 x 1/2	5	100	K5130007007004	16,06
			7/8 x 7/8 x 5/8	5	100	K5130007007005	16,44
			7/8 x 7/8 x 3/4	5	100	K5130007007006	16,86
			1 1/8 x 1 1/8 x 3/4	5	100	K5130009009006	34,51
			1 1/8 x 1 1/8 x 7/8	5	100	K5130009009007	34,90
			1 3/8 x 1 3/8 x 3/4	1	30	K5130011011006	43,10
			1 3/8 x 1 3/8 x 7/8	1	30	K5130011011007	43,51
			1 3/8 x 1 3/8 x 1/8	1	30	K5130011011009	44,73
			1 5/8 x 1 5/8 x 3/4	1	20	K5130013013006	60,40
			1 5/8 x 1 5/8 x 7/8	1	20	K5130013013007	60,34
			1 5/8 x 1 5/8 x 1/8	1	20	K5130013013009	60,30
			1 5/8 x 1 5/8 x 1 3/8	1	20	K5130013013011	60,07
●			2 1/8 x 2 1/8 x 1 5/8	1	15	K5130017017013	138,89



Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

K5130 R2 Tee F/F/F con riduzione centrale e laterale

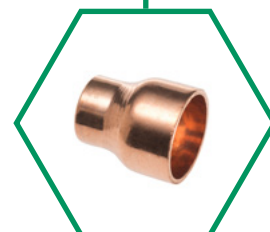


A	B	C				
Dimensione	Bustina	Scatola	Codice Articolo	€ /cad		
1/2 x 3/8 x 3/8	5	100	K5130004003003	8,72		
5/8 x 1/2 x 1/2	5	100	K5130005004004	18,50		
1 1/8 x 1 1/8 x 1/2	5	100	K5130009007004	37,16		



K5240 Manicotto ridotto F/F

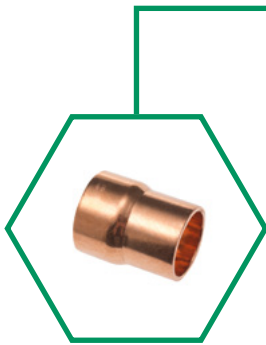
Dimensione	Bustina	Scatola	Codice Articolo	€ /cad
1/2 x 3/8	5	100	K5240004003000	7,59
5/8 x 1/2	5	100	K5240005004000	7,94
3/4 x 5/8	5	100	K5240006005000	8,06
7/8 x 3/4	5	100	K5240007006000	8,47
1 1/8 x 1/2	5	100	K5240009004000	11,54
1 1/8 x 7/8	5	100	K5240009007000	11,74
1 3/8 x 1/2	1	60	K5240011004000	13,38
1 3/8 x 5/8	1	60	K5240011005000	19,94
1 3/8 x 3/4	1	60	K5240011006000	19,73
1 3/8 x 7/8	1	60	K5240011007000	19,34
1 3/8 x 1 1/8	1	60	K5240011009000	19,34
1 5/8 x 3/4	1	30	K5240013006000	34,68
1 5/8 x 7/8	1	30	K5240013007000	33,87
1 5/8 x 1 1/8	1	30	K5240013009000	33,87
1 5/8 x 1 3/8	1	30	K5240013011000	28,69
2 1/8 x 1 5/8	1	30	K5240017013000	77,34
2 5/8 x 2 1/8	1	30	K5240021017000	75,16





Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

K5243 Manicotto ridotto M/F

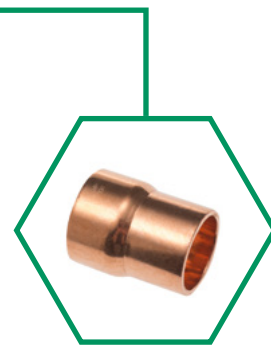


Dimensione	Bustina	Scatola	Codice Articolo	€/cad
1/2 x 3/8	5	100	K5243004003000	3,08
5/8 x 3/8	5	100	K5243005003000	3,66
5/8 x 1/2	5	100	K5243005004000	5,61
3/4 x 3/8	5	100	K5243006003000	5,14
3/4 x 1/2	5	100	K5243006004000	10,21
3/4 x 5/8	5	100	K5243006005000	4,42
7/8 x 3/8	5	100	K5243007003000	6,33
7/8 x 1/2	5	100	K5243007004000	8,99
7/8 x 5/8	5	100	K5243007005000	9,84
7/8 x 3/4	5	75	K5243007006000	6,68
1 1/8 x 1/2	5	100	K5243009004000	13,38
1 1/8 x 5/8	5	100	K5243009005000	11,92
1 1/8 x 3/4	5	100	K5243009006000	11,73
1 1/8 x 7/8	5	100	K5243009007000	9,51
1 3/8 x 1 1/8	1	60	K5243011009000	15,33
1 5/8 x 7/8	1	30	K5243013007000	25,91
1 5/8 x 1 3/8	1	60	K5243013011000	20,57
2 1/8 x 1 1/8	1	30	K5243017009000	51,42
2 1/8 x 1 5/8	1	30	K5243017013000	58,24
2 5/8 x 2 1/8	1	30	K5243021017000	81,49

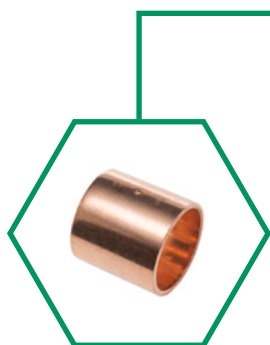


K5243 mm Manicotto ridotto F/M mm

Dimensione	Bustina	Scatola	Codice Articolo	€/cad
1/2 x 12 mm	5	100	K5243004012000	3,62
5/8 x 15 mm	5	100	K5243005015000	3,66
3/4 x 18 mm	5	100	K5243006018000	4,82
7/8 x 22 mm	5	100	K5243007022000	6,16
1 1/8 x 28 mm	5	100	K5243009028000	9,00
1 3/8 x 35 mm	1	60	K5243011035000	15,50
1 5/8 x 42 mm	1	30	K5243013042000	26,02



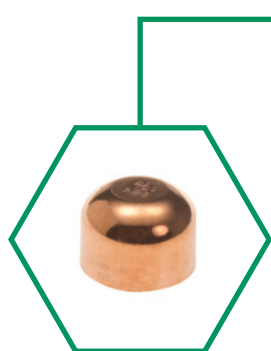
K5270 Manicotto F/F



Dimensione	Bustina	Scatola	Codice Articolo	€/cad
3/8	5	100	K5270003000000	2,63
1/2	5	100	K5270004000000	3,68
5/8	5	100	K5270005000000	3,87
3/4	5	100	K5270006000000	5,04
7/8	5	100	K5270007000000	6,61
1 1/8	5	100	K5270009000000	10,18
1 3/8	1	60	K5270011000000	17,28
1 5/8	1	30	K5270013000000	28,61
2 1/8	1	30	K5270017000000	67,08
2 5/8	1	25	K5270021000000	93,90



Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)



K5301 Calotta F

Dimensione	Bustina	Scatola	Codice Articolo	€/cad
3/8	5	100	K5301003000000	5,01
1/2	5	100	K5301004000000	4,44
5/8	5	100	K5301005000000	5,47
3/4	5	100	K5301006000000	7,83
7/8	5	100	K5301007000000	10,02
1 1/8	5	100	K5301009000000	13,49
1 3/8	1	60	K5301011000000	25,77
1 5/8	1	30	K5301013000000	29,19
2 1/8	1	30	K5301017000000	98,36
2 5/8	1	25	K5301021000000	137,72