



# RACCORDI STANDARD E ACCESSORI

STANDARD FITTINGS AND ACCESSORIES

The standard fittings consist of those items useful to connect different components in order to complete all other fitting series.

The fittings of the series “accessories” are several, so it is impossible to define precise pressure values for each item. In the schedule below we quoted the maximum pressure got from tests carried out by adopting a safety coefficient 4.



<b>Standard supply</b>	Ø Tube from 4 to 40 mm Thread from M5 to 1" 1/4"	
<b>Material</b>	Nickel plated Brass - Aluminium - Zinc plated steel Nbr seal (Viton upon request)	
<b>Pressure</b>	Thread from 1/8	Max 150 bar
	Thread from 1/4	Max 100 bar
	Thread from 3/8	Max 80 bar
	Thread from 1/2	Max 50 bar
	Thread from 3/4	Max 85 bar
	Thread from 1"	Max 80 bar
	Thread from 1" 1/4	Max 70 bar
<b>Use temperature</b>	-15°C +80°C	
<b>Thread</b>	Taper gas	Iso 7.1 Din 2999
	Parallel gas	Iso 228 classe A
	Metric	Iso R/262
<b>Use</b>	Compressed air - Water - Oil - Vacuum	
<b>Options</b>	V (See pag. 3)	

La raccorderia “standard” è composta da tutti quegli articoli che servono a collegare fra di loro componenti di vario genere e fungono da completamento a tutte le altre serie di raccordi.

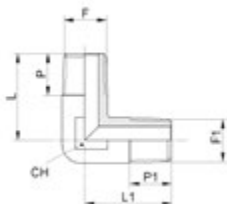
I raccordi della serie “Accessori” sono di tanti tipi e genere, pertanto risulta impossibile definire dei valori di pressione precisi per singolo articolo.

Nella tabella sottostante riportiamo le pressioni massime consigliate ricavate da prove effettuate adottando un coefficiente di sicurezza 4.



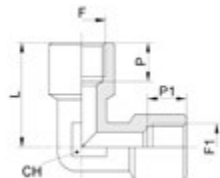
Ø Tubo da 4 a 40 mm		<b>Disponibilità standard</b>
Filetto da M5 a 1" 1/4"		
Ottone Nichelato - Alluminio - Acciaio Zincato		<b>Materiali</b>
Guarnizione in Nbr (Viton su richiesta)		
Filetto da 1/8	Max 150 bar	<b>Pressione</b>
Filetto da 1/4	Max 100 bar	
Filetto da 3/8	Max 80 bar	
Filetto da 1/2	Max 50 bar	
Filetto da 3/4	Max 85 bar	
Filetto da 1"	Max 80 bar	
Filetto da 1" 1/4	Max 70 bar	
-15°C +80°C		<b>Temperatura di utilizzo</b>
Gas Coniche	Iso 7.1 Din 2999	<b>Filettature</b>
Gas Cilindriche	Iso 228 classe A	
Metriche	Iso R/262	
Aria Compressa- Acqua - Olio - Vuoto		<b>Impiego</b>
V (Vedi pag. 3)		<b>Opzioni</b>

## Raccordo a L maschio conico Male elbow (taper)



Code	F	F1	CH	P	P1	C	L	L1	Gr.
L2010M5NI	M5	-	9	4,0	-	2,0	11,0	-	7,0
L201018NIRID	1/8	-	9	8,0	-	4,5	17,0	-	11,0
L201018NI	1/8	-	10	8,0	-	6,0	19,0	-	17,0
L20101814NI	1/8	1/4	10	8,0	11,0	6,0	19,0	21,0	19,0
L201014NIRID	1/4	-	10	11,0	-	8,0	20,5	-	21,0
L201014NI	1/4	-	14	11,0	-	8,0	24,0	-	30,0
L20101438NI	1/4	3/8	14	11,0	11,5	8,0	24,0	25,5	34,0
L201038NIRID	3/8	-	13	11,5	-	8,0	25,0	-	38,5
L201038NI	3/8	-	17	11,5	-	11,0	26,0	-	54,0
L201012NIRID	1/2	-	17	14,0	-	12,0	28,5	-	60,0
L201012NI	1/2	-	21	14,0	-	15,0	31,5	-	90,0
L201034NI	3/4	-	25	16,0	-	19,0	33,0	-	97,6
L20101NI	1"	-	30	17,5	-	24,0	39,0	-	171,8

## Raccordo a L femmina Female elbow



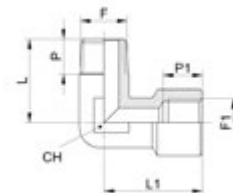
Code	F	F1	CH	P	P1	L	L1	Gr.
L201M5NI	M5	-	9	3,0	-	11,0	-	8,0
L20118NI	1/8	-	10	8,0	-	21,0	-	22,0
L2011814NI	1/8	1/4	14	8,0	11,0	24,0	26,5	36,0
L20114NI	1/4	-	14	11,0	-	26,5	-	42,0
L2011438NI	1/4	3/8	14	11,0	12,0	26,0	28,0	62,0
L20138NI	3/8	-	17	12,0	-	28,0	-	70,0
L20112NI	1/2	-	21	14,0	-	33,5	-	120,0
L20134NI	3/4	-	25	16,5	-	36,5	-	143,0
L2011NI	1"	-	30	19,0	-	45,0	-	230,0

## Raccordo a L maschio femmina

### Male-female elbow

Code	F	F1	CH	P	P1	L	L1	Gr
L202M5NI	M5	M5	9	4,0	5,0	11,5	11,0	14,0
L20218NI	1/8	1/8	10	8,0	8,0	17,0	20,0	21,0
L2021814NI	1/8	1/4	11	8,0	11,0	19,0	23,0	33
L2021418NI	1/4	1/8	10	11,0	8,0	20,5	21,0	33
L20214NI	1/4	1/4	14	11,0	11,0	25,0	26,5	37,0
L2021438NI	1/4	3/8	17	11,0	11,5	25,0	28,0	50
L2023814NI	3/8	1/4	14	11,5	11,0	25,5	26,5	50
L20238NI	3/8	3/8	17	11,5	12,0	26,0	28,0	59,0
L20212NI	1/2	1/2	21	14,0	14,0	31,0	33,5	100,0
L20234NI	3/4	3/4	25	16,0	16,5	33,0	36,5	118,4
L2021NI	1"	1"	30	17,5	19,0	45,0	39,0	212,0

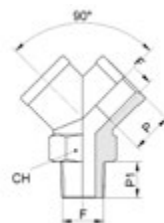
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## Raccordo a Y 90° maschio conico

### Male 90° Y (taper)

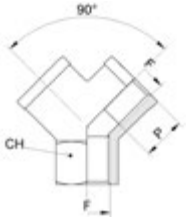
Code	F	CH	P	P1	Gr.
M20418NI	1/8	13	8,0	8,0	30,0
M20414NI	1/4	17	11,0	11,0	42,5
M20438NI	3/8	20	11,5	11,5	55,0
M20412NI	1/2	25	14,0	14,0	111,0



## Raccordo a Y 90° femmina Female 90° Y (taper)



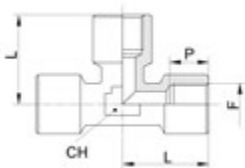
Code	F	CH	P	Gr.
F20418NI	1/8	13	8,0	34,0
F20414NI	1/4	17	11,0	36,0
F20438NI	3/8	20	11,5	43,5
F20412NI	1/2	25	14,0	105,0



## Raccordo a T femmina Female tee

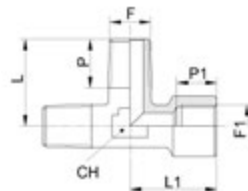


Code	F	CH	P	L	Gr.
TT200M5NI	M5	9	5,0	11,0	22,0
TT20018NI	1/8	10	9,0	20,5	30,5
TT20014NI	1/4	13	11,0	25,8	62,0
TT20038NI	3/8	17	12,0	30,0	100,0
TT20012NI	1/2	22	14,0	34,8	161,0
TT20034NI	3/4	25	16,5	36,5	194,0
TT2001NI	1"	30	19,0	45,0	265,0



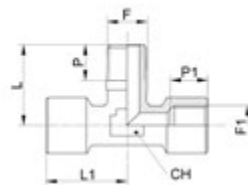
## Raccordo a T femmina laterale Offset female tee leg

Code	F	F1	CH	P	P1	L	L1	Gr.
TL20518NI	1/8	1/8	10	8,0	9,0	19,5	19,5	22,5
TL20514NI	1/4	1/4	13	11,0	11,0	25,8	24,8	51,5
TL20538NI	3/8	3/8	17	11,5	13,0	30,0	28,5	81,0
TL20512NI	1/2	1/2	22	14,0	14,0	34,8	31,8	137,0
TL20534NI	3/4	3/4	25	16,0	16,5	34,8	33,0	165,0
TL2051NI	1"	1"	30	17,5	19,0	42,0	39,0	250,0



## Raccordo a T maschio centrale Offset male tee leg

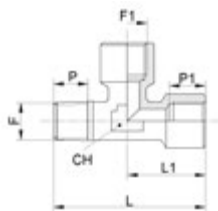
Code	F	F1	CH	P	P1	L	L1	Gr.
TC206M5NI	M5	M5	9	4,0	5,0	11,5	11,0	10,0
TC20618NI	1/8	1/8	10	8,0	9,0	19,5	19,5	26,5
TC20614NI	1/4	1/4	13	11,0	11,0	24,8	25,8	55,5
TC20638NI	3/8	3/8	17	11,5	13,0	28,5	30,0	90,0
TC20612NI	1/2	1/2	22	14,0	14,0	31,8	34,8	152,0
TC20634NI	3/4	3/4	25	16,0	16,5	33,0	36,5	175,0
TC2061NI	1"	1"	30	17,5	19,0	39,0	45,0	255,0



## Raccordo a T maschio laterale Offset male tee leg



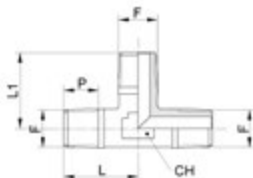
Code	F	F1	CH	P	P1	L	L1	Gr.
TL207M5NI	M5	M5	9	4,0	5,0	22,5	11,3	10,0
TL20718NI	1/8	1/8	10	8,0	9,0	38,0	19,5	26,0
TL20714NI	1/4	1/4	13	11,0	11,0	50,5	25,8	55,0
TL20738NI	3/8	3/8	17	11,5	13,0	58,5	30,0	90,5
TL20712NI	1/2	1/2	22	14,0	14,0	66,5	34,8	143,0
TL20734NI	3/4	3/4	25	16,0	16,5	69,5	34,8	175,0
TL2071NI	1"	1"	30	17,5	19,0	84,0	42,0	255,0



## Raccordo a T maschio conico Male tee (taper)



Code	F	CH	P	A	L	L1	Gr.
TT20818NI	1/8	10	8,0	6,0	18,5	19,0	14,2
TT20814NIRID	1/4	12	11,0	6,0	20,0	20,5	29,0
TT20814NI	1/4	13	11,0	8,5	24,75	24,75	55,0
TT20838NIRID	3/8	13	11,5	8,5	25,0	26,0	59,5
TT20838NI	3/8	17	11,5	11,0	28,5	28,5	93,0
TT20812NIRID	1/2	17	14,0	11,0	30,0	30,0	100,0
TT20812NI	1/2	22	14,0	15,0	31,75	31,75	142,0
TT20834NIRID	3/4	22	16,0	15,0	33,5	33,5	153,5
TT20834NI	3/4	25	16,2	19,0	33,2	33,0	170,0
TT2081NI	1"	30	17,5	24,0	39,0	39,0	235,0

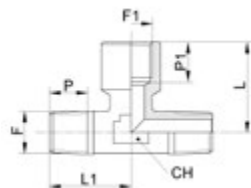




## Raccordo a T femmina centrale

### Central female tee leg

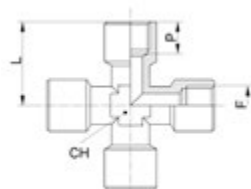
Code	F	F1	CH	P	P1	L	L1	Gr.
TC20918NI	1/8	1/8	10	8,0	9,0	20,5	18,5	22,5
TC20914NI	1/4	1/4	13	11,0	11,0	25,8	24,8	49,0
TC20938NI	3/8	3/8	17	11,5	13,0	28,5	28,5	79,5
TC20912NI	1/2	1/2	22	14,0	14,0	34,8	31,8	138,5
TC20934NI	3/4	3/4	25	16,2	16,5	36,5	33,2	170,0
TC2091NI	1"	1"	30	17,5	19,0	45,0	36,5	250,0



## Raccordo a croce femmina

### Female equal cross

Code	F	CH	P	L	Gr.
CR20318NI	1/8	10	8,0	21,0	40,5
CR20314NI	1/4	13	11,0	25,5	81,5
CR20338NI	3/8	17	11,5	28,0	130,0
CR20312NI	1/2	21	14,0	33,5	196,0

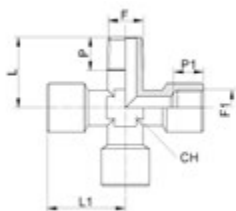


## Raccordo a croce maschio - femmina

### Male - female equal cross



Code	F	F1	CH	P	P1	L	L1	Gr.
CT203318NI	1/8	1/8	10	8,0	8,0	18,5	21,0	38,5
CT203314NI	1/4	1/4	13	11,0	11,0	23,5	25,5	72,0
CT203338NI	3/8	3/8	17	11,5	11,5	26,0	28,0	117,0
CT203312NI	1/2	1/2	21	14,0	14,0	31,0	33,5	185,0

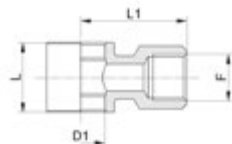


## Anello orientabile femmina

### Female single banjo body

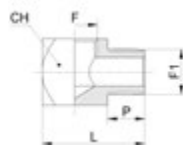


Code	F	D1	L	L1	Gr.
RA230M5NI	M5	5,1	9,0	13,5	6,2
RA23018NI	1/8	9,9	14,5	22,0	17,0
RA23014NI	1/4	13,3	14,5	25,5	25,5



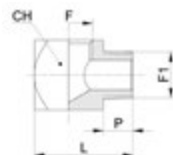
**Raccordo a L maschio - femmina conico**  
**Male - female elbow (taper)**

Code	F	F1	CH	P	L	Gr.
RLB10018NI	1/8	1/8	14	8,0	22,0	18,0
RLB10014NI	1/4	1/4	18	10,0	28,0	36,0

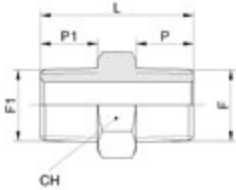


**Raccordo a L maschio - femmina cilindrico**  
**Male - female elbow (parallel)**

Code	F	F1	CH	P	L	Gr.
RLB200M5NI	M5	M5	9	4,0	13,0	5,0
RLB20018NI	1/8	1/8	14	6,0	20,0	16,8
RLB20014NI	1/4	1/4	18	8,0	26,0	37,6

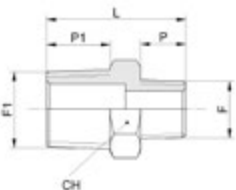


## Nipplo conico Nipple (taper)



Code	F	F1	CH	P	P1	L	Gr.
NC25018NI	1/8	1/8	12	7,5	7,5	19,0	9,0
NC25014NI	1/4	1/4	14	10,5	10,5	26,0	15,0
NC25038NI	3/8	3/8	17	11,5	11,5	27,0	26,0
NC25012NI	1/2	1/2	22	14,0	14,0	33,5	50,0
NC25034NI	3/4	3/4	27	14,0	14,0	39,5	72,0
NC2501NI	1"	1"	34	19,0	19,0	46,0	141,0

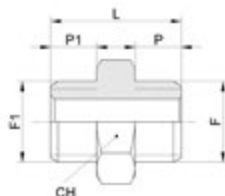
## Nipplo di riduzione conico Reducing nipple (taper)



Code	F	F1	CH	P	P1	L	Gr.
NR2511814NI	1/8	1/4	14	7,5	10,5	23,0	13,5
NR2511838NI	1/8	3/8	17	7,5	11,5	24,0	19,5
NR2511812NI	1/8	1/2	22	7,5	14,0	27,0	34,0
NR2511438NI	1/4	3/8	17	10,5	11,5	27,5	22,0
NR2511412NI	1/4	1/2	22	11,5	14,0	30,5	39,0
NR2511434NI	1/4	3/4	27	11,5	14,0	32,0	58,5
NR2513812NI	3/8	1/2	22	11,5	14,0	31,0	43,0
NR2513834NI	3/8	3/4	27	11,5	14,0	32,0	61,0
NR2511234NI	1/2	3/4	27	14,0	14,0	37,5	69,0
NR251341NI	3/4	1"	34	16,0	19,0	43,0	125,5

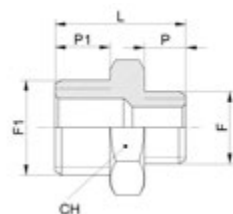
## Nipplo cilindrico Nipple (parallel)

Code	F	F1	CH	P	P1	L	Gr.
NC260M5NI	M5	M5	8	4,0	4,0	11,5	3,0
NC26018NI	1/8	1/8	14	6,0	6,0	16,5	9,5
NC26014NI	1/4	1/4	17	8,0	8,0	21,0	15,5
NC26038NI	3/8	3/8	19	9,0	9,0	23,0	25,0
NC26012NI	1/2	1/2	24	10,0	10,0	25,5	45,0
NC26034NI	3/4	3/4	30	11,0	11,0	27,5	69,0
NC2601NI	1"	1"	33	14,5	14,5	37,0	75,5



## Nipplo di riduzione cilindrico Reducer Nipple (parallel)

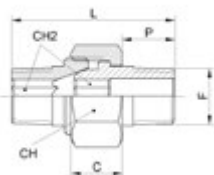
Code	F	F1	CH	P	P1	L	Gr.
NR261M518NI	M5	1/8	14	4,0	6,0	14,0	8,6
NR2611814NI	1/8	1/4	17	6,0	8,0	19,0	13,5
NR2611838NI	1/8	3/8	19	6,0	9,0	20,0	19,5
NR2611812NI	1/8	1/2	24	6,0	10,0	21,5	33,5
NR2611438NI	1/4	3/8	19	8,0	9,0	22,0	22,0
NR2611412NI	1/4	1/2	24	8,0	10,0	23,5	39,0
NR2611434NI	1/4	3/4	30	8,0	11,0	25,0	53,4
NR2613812NI	3/8	1/2	24	9,0	10,0	24,5	43,0
NR2613834NI	3/8	3/4	30	9,0	11,0	24,5	61,0
NR2611234NI	1/2	3/4	30	10,0	11,0	26,5	69,0
NR261121NI	1/2	1"	36	10,0	14,0	35,0	73,2
NR261341NI	3/4	1"	36	14,5	14,0	38,5	101,2



## Nipplo conico 3 pezzi Nipple (taper) - 3 pieces



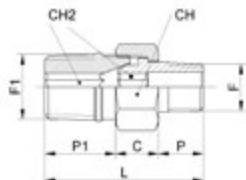
Code	F	CH	CH2	P	L	C	Gr.
NC27018NI	1/8	15	5	9,0	27,0	8,6	18,5
NC27014NI	1/4	19	6	11,5	33,5	9,6	36,0
NC27038NI	3/8	22	8	13,0	36,0	10,0	66,0
NC27012NI	1/2	27	12	15,5	45,0	12,0	88,0
NC27034NI	3/4	36	14	18,0	53,0	17,0	200,0
NC2701NI	1"	46	19	22,0	64,0	20,0	360,0



## Nipplo di riduzione conico - 3 pezzi Reducing nipple (taper) - 3 pieces



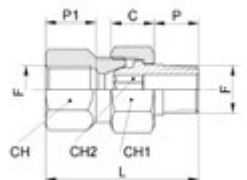
Code	F	F1	CH	CH2	P	P1	L	C	Gr.
NR2711814NI	1/8	1/4	15	5	9,0	9,5	30,0	8,5	24,0
NR2711438NI	1/4	3/8	19	6	11,5	11,5	36,0	9,5	45,5
NR2713812NI	3/8	1/2	22	8	13,0	13,5	39,0	10,0	76,0



## Nipplo femmina - 3 pezzi

### Female nipple - 3 pieces

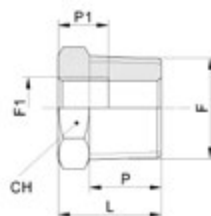
Code	F	CH	CH1	CH2	P	P1	L	C	Gr.
NC27518NI	1/8	14	15	5	9,0	10,0	30,5	8,5	19,0
NC27514NI	1/4	17	19	6	12,0	12,0	37,0	9,5	39,0
NC27538NI	3/8	21	22	8	12,0	12,0	40,0	10,0	68,0
NC27512NI	1/2	25	27	12	15,0	15,0	48,0	12,0	118,0



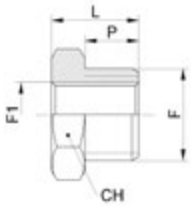
## Riduzione conica

### Reducer (taper)

Code	F	F1	CH	P	P1	L	Gr.
RC25318M5NI	1/8	M5	12	8,0	8,0	12,5	7,5
RC25318M6NI	1/8	M6	12	8,0	8,0	12,5	7,5
RC2531418NI	1/4	1/8	14	11,0	8,0	15,0	9,5
RC2533818NI	3/8	1/8	17	11,5	8,0	16,5	20,0
RC2533814NI	3/8	1/4	17	11,5	11,0	16,5	13,0
RC2531218NI	1/2	1/8	22	14,0	8,0	19,5	45,0
RC2531214NI	1/2	1/4	22	14,0	11,0	19,5	37,5
RC2531238NI	1/2	3/8	22	14,0	14,0	19,5	25,0
RC2533414NI	3/4	1/4	27	14,0	12,0	20,0	78,0
RC2533438NI	3/4	3/8	27	14,0	16,0	20,0	62,0
RC2533412NI	3/4	1/2	27	16,0	16,0	23,5	46,0
RC253114NI	1"	1/4	34	17,0	11,0	25,0	155,0
RC253138NI	1"	3/8	34	17,0	14,0	21,5	139,8
RC253112NI	1"	1/2	34	17,0	16,0	21,5	115,0
RC253134NI	1"	3/4	34	17,0	16,0	21,5	74,0

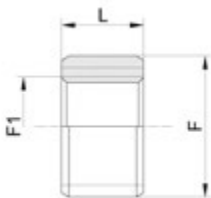


## Riduzione cilindrica passante Passer by reducer (parallel)



Code	F	F1	CH	P	L	Gr.
RC10018M5NI	1/8	M5	14	6,0	10,5	8,0
RC10018M6NI	1/8	M6	14	6,0	10,5	8,0
RC1001418NI	1/4	1/8	17	8,0	13,0	10,5
RC1003818NI	3/8	1/8	19	9,0	14,0	19,0
RC1003814NI	3/8	1/4	19	9,0	14,0	13,0
RC1001218NI	1/2	1/8	24	10,0	15,5	39,0
RC1001214NI	1/2	1/4	24	10,0	15,5	32,0
RC1001238NI	1/2	3/8	24	10,0	15,5	24,0
RC1003414NI	3/4	1/4	30	11,0	16,5	68,0
RC1003438NI	3/4	3/8	30	11,0	16,5	56,0
RC1003412NI	3/4	1/2	30	11,0	16,5	39,0

## Riduzione cilindrica Reducer (parallel)

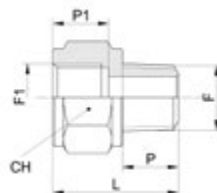


Code	F	F1	L	Gr.
RC2001418NI	1/4	1/8	8,0	3,0
RC2003814NI	3/8	1/4	9,0	5,2
RC2001238NI	1/2	3/8	9,5	6,0
RC2003412NI	3/4	1/2	10,0	18,0
RC200134NI	1"	3/4	12,0	36,0
RC2001141NI	1"1/4	1"	12,0	44,0



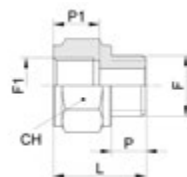
## Riduzione conica Reducer (taper)

Code	F	F1	CH	P	P1	L	Gr.
RM25218NI	1/8	1/8	14	8,0	8,0	18,0	11,0
RM2521814NI	1/8	1/4	17	8,0	12,0	19,0	19,5
RM25214NI	1/4	1/4	17	11,0	12,0	22,5	22,5
RM2521838NI	1/8	3/8	22	8,0	12,0	21,5	26,5
RM2521438NI	1/4	3/8	22	11,0	12,0	25,0	33,0
RM25238NI	3/8	3/8	22	12,0	12,0	25,0	37,0
RM2521812NI	1/8	1/2	24	10,0	14,0	27,5	35,0
RM2521412NI	1/4	1/2	24	11,0	14,0	27,5	37,0
RM2523812NI	3/8	1/2	24	12,0	14,0	29,0	37,5
RM25212NI	1/2	1/2	24	14,0	14,0	30,5	46,0
RM2521434NI	1/4	3/4	30	11,0	14,0	28,0	53,4
RM2523834NI	3/8	3/4	30	12,0	14,0	29,0	51,6
RM2521234NI	1/2	3/4	30	14,0	14,0	31,0	62,5
RM25234NI	3/4	3/4	30	16,0	14,0	33,0	70,5

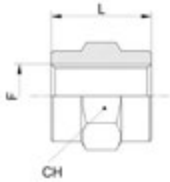


## Riduzione cilindrica Reducer (parallel)

Code	F	F1	CH	P	P1	L	Gr.
RM200M5NI	M5	M5	9	5,0	7,0	14,0	4,5
RM200M518NI	M5	1/8	14	5,0	8,0	15,0	9,0
RM200M618NI	M6	1/8	14	6,0	8,0	16,0	9,0
RM20018NI	1/8	1/8	14	6,0	8,0	16,0	10,0
RM2001814NI	1/8	1/4	17	6,0	12,0	17,5	18,5
RM20014NI	1/4	1/4	17	8,0	12,0	19,5	20,5
RM2001838NI	1/8	3/8	22	6,0	12,0	20,0	28,0
RM2001438NI	1/4	3/8	22	8,0	12,0	22,0	31,5
RM20038NI	3/8	3/8	22	9,0	12,0	23,0	35,0
RM2001812NI	1/8	1/2	24	7,0	14,0	24,0	52,0
RM2001412NI	1/4	1/2	24	8,0	14,0	24,5	35,0
RM2003812NI	3/8	1/2	24	9,0	14,0	25,5	37,0
RM20012NI	1/2	1/2	27	10,0	14,0	26,0	58,5
RM2001434NI	1/4	3/4	30	8,0	14,0	25,0	56,0
RM2003834NI	3/8	3/4	30	9,0	14,0	26,0	53,4
RM2001234NI	1/2	3/4	30	10,0	14,0	27,0	54,0

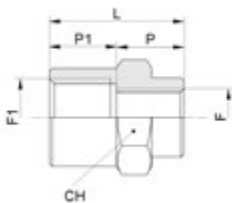


## Manicotto Sleeve



Code	F	CH	L	Gr.
M25418NI	1/8	14	15,0	11,0
M25414NI	1/4	17	22,0	20,5
M25438NI	3/8	22	23,0	39,0
M25412NI	1/2	26	28,0	49,0
M25434NI	3/4	32	29,0	80,0
M2541NI	1"	41	38,0	180,0

## Manicotto di riduzione Reducing sleeve



Code	F	F1	CH	P	P1	L	Gr.
M2551814NI	1/8	1/4	17	12,0	7,0	19,5	25,0
M2551838NI	1/8	3/8	22	12,0	8,0	20,0	50,5
M2551438NI	1/4	3/8	22	14,0	8,5	22,5	46,5
M2551812NI	1/8	1/2	26	13,5	10,0	23,5	58,5
M2551412NI	1/4	1/2	26	16,0	10,0	26,0	55,0
M2553812NI	3/8	1/2	26	16,0	10,0	26,0	48,5
M2553834NI	3/8	3/4	32	18,0	10,0	25,0	110,0
M2551234NI	1/2	3/4	32	20,0	10,0	30,0	107,4
M255341NI	3/4	1"	41	25,0	11,0	36,0	180,0

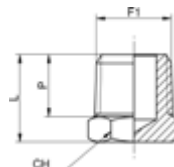
## Tappo maschio cilindrico Male plug (parallel)

Code	F	CH	P	L	Gr.
E261M5NI	M5	8	4,0	7,5	2,0
E26118NI	1/8	14	6,0	11,0	8,0
E26114NI	1/4	17	8,0	13,0	12,0
E26138NI	3/8	19	9,0	14,0	18,0
E26112NI	1/2	24	9,0	15,5	27,0
E26134NI	3/4	30	11,0	16,5	55,6
E2611NI	1"	40	12,0	18,0	88,0



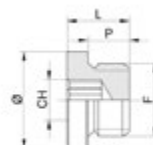
## Tappo maschio conico Male plug (Taper)

Code	F1	CH	P	L	Gr.
E24118NI	1/8	12	9,0	13,0	8,0
E24114NI	1/4	14	10,0	15,0	12,0
E24138NI	3/8	17	11,0	16,0	17,0
E24112NI	1/2	22	13,5	18,5	27,0

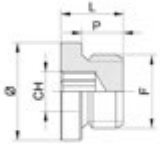


## Tappo testa cilindrica esagono incassato-ottone Cylindrical head plug with embedded brass hexagon

Code	F	CH	P	L	Ø	Gr.
E263M5NI	M5	2,5	4,0	5,6	8,0	4,0
E26318NI	1/8	5	6,0	8,0	14,0	6,6
E26314NI	1/4	6	8,0	10,0	18,0	15,0
E26338NI	3/8	8	9,0	12,0	22,0	24,4
E26312NI	1/2	10	11,0	14,0	26,0	43,8
E26334NI	3/4	12	16,0	20,0	32,0	80,4
E2631NI	1"	17	16,0	21,0	40,0	129,4

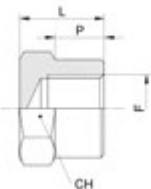


**Tappo testa cilindrica esagono incassato-acciaio**  
**Cylindrical head plug with embedded steel hexagon**



Code	F	CH	P	L	Ø	Gr.
E26418ZB	1/8	5	8,0	11,0	14,0	6,5
E26414ZB	1/4	6	12,0	15,0	18,0	15,0
E26438ZB	3/8	8	12,0	15,0	22,0	22,0
E26412ZB	1/2	10	14,0	18,0	26,0	39,6
E26434ZB	3/4	12	16,0	20,0	32,0	73,2
E2641ZB	1"	17	16,0	21,0	40,0	120,0

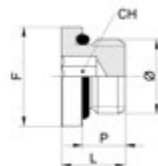
**Tappo femmina**  
**Female plug**



Code	F	CH	P	L	Gr.
E26518NI	1/8	14	9,0	11,0	11,0
E26514NI	1/4	17	10,0	13,0	16,0
E26538NI	3/8	22	11,0	13,5	28,6
E26512NI	1/2	24	12,5	13,5	28,6
E26534NI	3/4	30	12,5	15	33

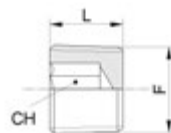
**Tappo testa cilindrica esagono incassato ottone con OR**  
**Cylindrical head plug with embedded brass hexagon with OR**

Code	F	CH	P	L	Ø	Gr.
E266M5NI	M5	2,5	4,0	6,0	8,0	1,5
E26618NI	1/8	5	6,0	9,0	14,0	4,6
E26614NI	1/4	6	8,0	11,5	18,0	8,4
E26638NI	3/8	8	9,0	12,5	22,0	16,8
E26612NI	1/2	10	10,0	14,5	26,0	28,0
E26634NI	3/4	12	15,5	20,0	32,0	79,0
E2661NI	1"	17	16,0	21,0	40,0	125,0



**Tappo maschio conico**  
**Male plug (taper)**

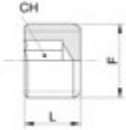
Code	F	CH	L	Gr.
E10018H5NI	1/8	5	5,0	2,0
E10018NI	1/8	5	8,0	3,0
E10014NI	1/4	6	10,0	7,5
E10038NI	3/8	8	11,0	13,0
E10012NI	1/2	10	13,0	22,0



## Tappo maschio cilindrico Male plug (parallel)



Code	F	CH	L	Gr.
E20018H5NI	1/8	5	5,0	2,0
E20018NI	1/8	5	8,0	3,0
E20014NI	1/4	6	10,0	7,0
E20038NI	3/8	8	11,0	13,0
E20012NI	1/2	10	13,0	25,0
E20034NI	3/4	12	15,0	50,4



## Tappo maschio conico in acciaio Steel male plug (taper)

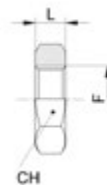


Code	F	CH	L	Gr.
E30018ZB	1/8	5	8,0	3,0
E30014ZB	1/4	7	10,0	7,0
E30038ZB	3/8	8	10,0	12,0
E30012ZB	1/2	10	10,0	18,5
E30034ZB	3/4	12	12,0	37,6
E3001ZB	1"	17	12,0	60,0



## Ghiera Nut

Code	F	CH	L	Gr.
DE12018NI	1/8	14	4,5	3,5
DE12014NI	1/4	17	5,0	5,0
DE12038NI	3/8	20	5,0	5,5
DE12012NI	1/2	24	5,0	7,0
DE12034NI	3/4	32	6,0	18,0
DE1201NI	1"	41	6,0	8,0
DE120M101NI	M10x1	14	4,5	3,5
DE120M121NI	M12x1	17	4,5	5,0
DE120M141NI	M14x1	17	5,0	4,0
DE120M161NI	M16x1	19	5,0	5,0
DE120M221NI	M22x1	25	5,0	6,5
DE120M1615NI	M16x1,5	22	5,0	6,0
DE120M1815NI	M18x1,5	22	6,0	6,0
DE120M2015NI	M20x1,5	24	6,0	8,0
DE12034NI	3/4	32	6,0	18,0



## Portagomma dritto doppio Straight double rubber hose

Code	Ø	L	Gr.
PG2556NI	6	32,5	5,0
PG2557NI	7	32,5	7,0
PG2558NI	8	32,5	8,0
PG2559NI	9	46	11,0
PG25510NI	10	46	12,0

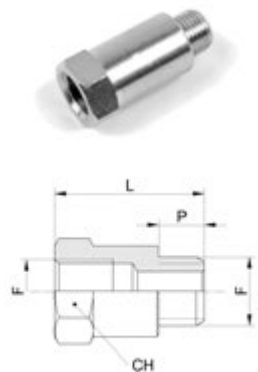


## Portagomma maschio cilindrico Male hose adapter (parallel)



Code	F	Ø	CH	P	L	Gr.
PG260M545NI	M5	4,5	8	4,0	22,5	7,0
PG260186NI	1/8	6	14	6,5	31,0	10,0
PG260187NI	1/8	7	14	6,5	31,0	10,5
PG260188NI	1/8	8	14	6,5	31,0	11,5
PG260189NI	1/8	9	14	6,5	31,0	12,5
PG2601810NI	1/8	10	14	6,5	31,0	15,0
PG260146NI	1/4	6	17	8,0	33,0	14,0
PG260147NI	1/4	7	17	8,0	33,0	15,0
PG260148NI	1/4	8	17	8,0	33,0	15,0
PG260149NI	1/4	9	17	8,0	35,0	17,0
PG2601410NI	1/4	10	17	8,0	35,0	18,0
PG2601412NI	1/4	12	17	8,0	35,0	19,0
PG2601414NI	1/4	14	17	8,0	35,0	29,5
PG260389NI	3/8	9	19	9,0	36,0	22,5
PG2603810NI	3/8	10	19	9,0	36,0	23,0
PG2603812NI	3/8	12	19	9,0	36,0	25,5
PG2603814NI	3/8	14	19	9,0	38,0	29,0
PG2603816NI	3/8	16	19	9,0	38,0	30,0
PG2603817NI	3/8	17	19	9,0	38,0	28,5
PG260128NI	1/2	8	24	10,0	42,0	32,5
PG2601210NI	1/2	10	24	10,0	42,0	31,5
PG2601212NI	1/2	12	24	10,0	42,0	35,0
PG2601214NI	1/2	14	24	10,0	42,0	39,5
PG2601216NI	1/2	16	24	10,0	42,0	42,0
PG2601217NI	1/2	17	24	10,0	42,0	43,5
PG2601220NI	1/2	20	24	10,0	42,0	43,5
PG2603420NI	3/4	20	30	12,0	47,0	86,5
PG2603425NI	3/4	25	30	12,0	53,0	87,5
PG260120NI	1"	20	27	12,0	50,5	98,0
PG260125NI	1"	25	28	13,0	61,0	98,4
PG260130NI	1"	30	32	12,0	60,0	108,4
PG26011430NI	1"1/4	30	38	15,0	64,0	155,2
PG26011440NI	1"1/4	40	45	15,5	77,0	214,6
PG26011240NI	1"1/2	40	45	16,0	77,0	240,0

## Prolunga cilindrica Extension (parallel)



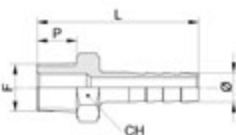
Code	F	CH	P	L	Gr.
PRL1001816NI	1/8	14	7,0	23,0	14,5
PRL1001819NI	1/8	14	7,0	26,0	17,0
PRL1001822NI	1/8	14	7,0	29,0	19,5
PRL1001825NI	1/8	14	7,0	32,0	22,0
PRL1001836NI	1/8	14	7,0	43,0	31,0
PRL1001427NI	1/4	17	8,0	35,0	32,0
PRL1001443NI	1/4	17	8,0	51,0	54,0



## Portagomma maschio conico

### Male hose adapter (taper)

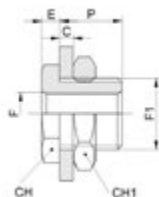
Code	F	Ø	CH	P	L	Gr.
PG290186NI	1/8	6	12	8,0	32,5	11,0
PG290187NI	1/8	7	12	8,0	32,5	11,0
PG290188NI	1/8	8	12	8,0	32,5	11,5
PG290189NI	1/8	9	12	8,0	32,5	11,5
PG2901810NI	1/8	10	12	8,0	32,5	12,0
PG290146NI	1/4	6	14	11,0	36,0	14,0
PG290147NI	1/4	7	14	11,0	36,0	14,4
PG290148NI	1/4	8	14	11,0	36,0	14,5
PG290149NI	1/4	9	14	11,0	38,0	14,5
PG2901410NI	1/4	10	14	11,0	38,0	15,0
PG2901412NI	1/4	12	14	11,0	38,0	15,0
PG290389NI	3/8	9	17	11,5	38,5	22,0
PG2903810NI	3/8	10	17	11,5	38,5	23,0
PG2903812NI	3/8	12	17	11,5	38,5	24,0
PG2903814NI	3/8	14	17	11,5	40,5	24,8
PG2903816NI	3/8	16	17	11,5	40,5	25,0
PG2903817NI	3/8	17	19	11,5	40,5	25,0
PG2901210NI	1/2	10	22	14,0	46,0	41,0
PG2901212NI	1/2	12	22	14,0	46,0	42,0
PG2901214NI	1/2	14	22	14,0	46,0	43,0
PG2901216NI	1/2	16	22	14,0	46,0	44,0
PG2901217NI	1/2	17	22	14,0	46,0	44,0
PG2901220NI	1/2	20	22	14,0	46,0	46,0
PG2903416NI	3/4	16	27	16,0	45,0	60,0
PG2903418NI	3/4	18	27	16,0	46,5	64,0
PG2903420NI	3/4	20	27	16,0	46,5	72,0
PG2903425NI	3/4	25	27	16,0	56,0	72,0
PG290125NI	1"	25	34	19,0	56,0	103,0



## Passaparete

### Bulkhead connector

Code	F	F1	Cmax	P	E	CH	CH1	Gr.
RAE100M5NI	M5	M10x1	6,5	10,5	3,5	14	14	16,8
RAE10018NI	1/8	M16x1,5	10,0	14,0	4,0	19	22	34,0
RAE10014NI	1/4	M20x1,5	16,0	21,0	4,0	24	27	55,0
RAE10038NI	3/8	M26x1,5	15,0	21,0	5,0	30	32	80,5
RAE10012NI	1/2	M28x1,5	21,0	27,0	6,0	32	36	94,0
RAE10034NI	3/4	M35x1,5	22,0	30,0	7,0	38	45	202,0



## Portagomma femmina cilindrico Female hose adapter



Code	F	y	CH	P	L	Gr.
PG250186NI	1/8	6	14	8,0	30,5	12,5
PG250187NI	1/8	7	14	8,0	30,5	13,5
PG250188NI	1/8	8	14	8,0	30,5	13,4
PG250189NI	1/8	9	14	8,0	30,5	14,8
PG250146NI	1/4	6	17	11,0	33,5	19,4
PG250147NI	1/4	7	17	11,0	33,5	20,0
PG250148NI	1/4	8	17	11,0	33,5	20,8
PG250149NI	1/4	9	17	11,0	35,5	21,0
PG2501410NI	1/4	10	17	11,0	35,5	24,2
PG2501412NI	1/4	12	17	11,0	35,5	25,4
PG250389NI	3/8	9	20	12,0	36,5	25,0
PG2503810NI	3/8	10	20	12,0	36,5	28,8
PG2503812NI	3/8	12	20	12,0	36,5	29,0
PG2503814NI	3/8	14	20	12,0	38,5	34,0
PG2503817NI	3/8	17	20	12,0	38,5	35,4
PG2501210NI	1/2	10	24	14,0	41,5	42,2
PG2501212NI	1/2	12	24	14,0	41,5	42,5
PG2501213NI	1/2	13	24	14,0	41,5	44,8
PG2501214NI	1/2	14	24	14,0	41,5	45,5
PG2501217NI	1/2	17	24	14,0	41,5	48,0
PG2501220NI	1/2	20	24	14,0	41,5	51,4

## Raccordo a L maschio con portagomma Elbow male hose adapter (taper)

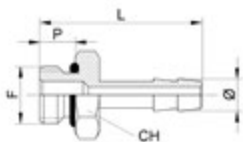


Code	F	Ø	CH	P	L	L1	Gr.
PG258186NI	1/8	6	9	9,0	18,0	21,5	11,0
PG258187NI	1/8	7	10	9,0	19,0	22,5	14,0
PG258188NI	1/8	8	10	8,0	19,0	22,5	14,5
PG258189NI	1/8	9	11	8,0	20,0	24,0	16,0
PG2581810NI	1/8	10	13	8,0	19,0	25,0	23,0
PG258146NI	1/4	6	10	11,0	22,0	22,5	19,0
PG258147NI	1/4	7	10	11,0	22,0	22,5	18,6
PG258148NI	1/4	8	10	11,0	22,0	22,5	19,5
PG258149NI	1/4	9	11	11,0	22,0	24,0	20,5
PG2581410NI	1/4	10	14	11,0	25,0	27,0	28,5
PG2581412NI	1/4	12	14	11,0	25,0	27,0	28,6

## Portagomma maschio cilindrico con OR

### Male hose adapter (parallel) with OR

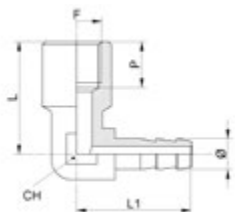
Code	F	Ø	CH	P	L	Gr.
PG265M545NI	M5	4,5	8	4,5	23,0	7,0
PG265186NI	1/8	6	14	6,5	30,0	10,0
PG265187NI	1/8	7	14	6,5	30,0	10,0
PG265188NI	1/8	8	14	6,5	30,0	10,0
PG265189NI	1/8	9	14	6,5	30,0	10,0
PG2651810NI	1/8	10	14	6,5	31,0	16,6
PG265146NI	1/4	6	17	8,0	32,0	13,0
PG265147NI	1/4	7	17	8,0	32,0	15,0
PG265148NI	1/4	8	17	8,0	32,0	17,0
PG265149NI	1/4	9	17	8,0	32,0	15,0
PG2651410NI	1/4	10	17	8,0	33,0	19,5
PG2651412NI	1/4	12	17	8,0	33,0	23,0
PG265389NI	3/8	9	20	9,0	33,0	23,0
PG2653810NI	3/8	10	20	9,0	34,0	23,0
PG2653812NI	3/8	12	20	9,0	34,0	23,0
PG2653814NI	3/8	14	20	9,0	38,0	23,0
PG2653816NI	3/8	16	20	9,0	38,0	38,5
PG2653817NI	3/8	17	20	9,0	38,0	38,5
PG265128NI	1/2	8	25	10,0	36,0	40,5
PG2651210NI	1/2	10	25	10,0	36,0	42,5
PG2651212NI	1/2	12	25	10,0	36,0	44,5
PG2651214NI	1/2	14	25	10,0	40,0	48,5
PG2651216NI	1/2	16	25	10,0	40,0	50,0
PG2651217NI	1/2	17	25	10,0	40,0	43,5
PG2651220NI	1/2	20	25	10,0	40,0	68,5
PG2653420NI	3/4	20	32	12,0	43,0	86,0
PG2653425NI	3/4	25	32	12,0	49,0	85,5



## Raccordo a L femmina con portagomma

### Elbow female hose adapter

Code	F	γ	CH	P	L	L1	Gr.
PG259186NI	1/8	6	10	8,0	22,0	22,5	19,4
PG259187NI	1/8	7	10	8,0	22,0	22,5	19,5
PG259188NI	1/8	8	10	8,0	22,0	22,5	19,5
PG259189NI	1/8	9	11	8,0	22,0	24,0	21,4
PG2591810NI	1/8	10	13	8,0	19,0	25,0	25,4
PG259146NI	1/4	6	11	9,0	23,5	25,0	23,8
PG259147NI	1/4	7	11	9,0	23,5	25,0	24,0
PG259148NI	1/4	8	11	9,0	23,5	25,0	25,0
PG259149NI	1/4	9	11	9,0	23,5	25,0	24,5
PG2591410NI	1/4	10	14	9,0	27,5	27,0	38,0
PG2591412NI	1/4	12	14	9,0	27,5	27,5	37,6

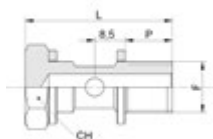


## Vite cava singola corta

### Single short banjo screw



Code	F	CH	P	L	Gr.
VC1631M5NI	M5	8	4,0	18,0	3,0
VC163118NI	1/8	14	6,0	28,0	14,0
VC163114NI	1/4	17	8,0	30,0	24,0
VC163138NI	3/8	19	8,5	30,5	35,0
VC163112NI	1/2	24	10,0	32,0	49,0

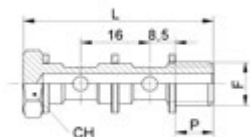


## Vite cava doppia corta

### Double short banjo screw



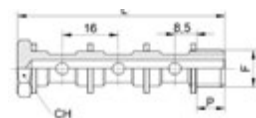
Code	F	CH	P	L	Gr.
VC163218NI	1/8	14	6,0	44,0	19,5
VC163214NI	1/4	17	8,0	46,0	33,4
VC163238NI	3/8	19	8,5	47,0	52,0
VC163212NI	1/2	24	10,0	48,0	78,0



## Vite cava tripla corta

### Triple short banjo screw

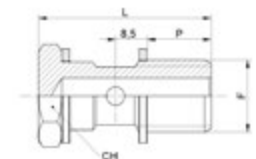
Code	F	CH	P	L	Gr.
VC163318NI	1/8	14	6,0	59,0	23,0
VC163314NI	1/4	17	8,0	61,5	42,0



## Vite cava singola lunga

### Single long banjo screw

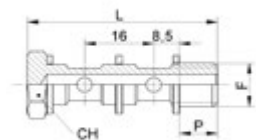
Code	F	CH	P	L	Gr.
VC165114NI	1/4	17	10,0	33,0	29,0
VC165138NI	3/8	19	13,0	36,0	38,0



## Vite cava doppia lunga

### Double long banjo screw

Code	F	CH	P	L	Gr.
VC165214NI	1/4	17	11,0	51,5	34,0
VC165238NI	3/8	19	14	58,1	44,0

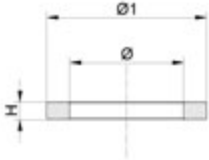


**Note:** Qualsiasi tipo di vite cava è fornita, di serie, senza rondella  
 Note: Every kind of pit screw can be supplied in mass production without washer

## Rondella in alluminio Aluminium washer



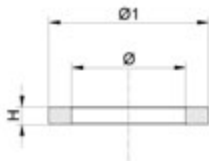
Code		Ø	Ø1	H	Gr.
RAL100M5GR	M5	5	9,0	1,0	0,0
RAL10018GR	1/8	10	14,0	1,5	0,2
RAL10014GR	1/4	13,5	18,0	1,5	0,4
RAL10038GR	3/8	17	22,0	1,5	0,6
RAL10012GR	1/2	21,5	27,0	1,5	0,8
RAL10034GR	3/4	27	33,0	1,5	1,2



## Rondella in nylon Nylon washer

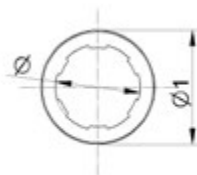


Code		Ø	Ø1	H	Gr.
RNY200M5	M5	5	8,0	1,0	0,1
RNY20018	1/8	10	14,0	1,6	0,2
RNY20014	1/4	13	17,5	1,6	0,2
RNY20038	3/8	16,5	21,5	1,8	0,2
RNY20012	1/2	21	26,5	2,0	0,2
RNY20034	3/4	26,5	32,0	2,0	0,2
RNY2001	1*	33,6	41,0	1,5	0,3



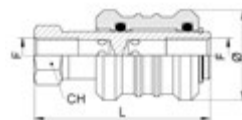
## Rondella dentellata in nylon Nylon notched washer

Code		Ø	Ø1	H	Gr.
RNYD300M5	M5	5	8,0	1,0	0,1
RNYD300M6	M6	6	9,0	1,5	0,1
RNYD30018	1/8	10	14,0	2,0	0,1
RNYD30014	1/4	13	17,5	2,0	0,1
RNYD30038	3/8	17	21,5	2,0	0,2
RNYD30012	1/2	21	26,5	2,0	0,4
RNYD30034	3/4	27	32,0	2,0	0,6
RNYD3001	1"	33	41,0	2,5	0,7



## Valvola a corsoio - corpo ottone Slide valve - brass body

Code	F	CH	L	B	Gr.
VF10018CR	1/8	14	48,0	24,5	51,4
VF10014CR	1/4	19	53,0	29,5	86,8
VF10038CR	3/8	22	63,0	34,5	129,2
VF10012CR	1/2	27	73,0	39,5	201,2
VF10034CR	3/4	36	75,0	47,5	363,2

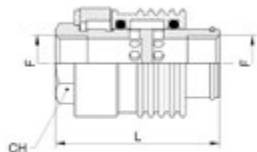


## Valvola a corsoio con sicurezza - corpo alluminio

### Slide valve with security - aluminium body



Code	F	CH	L
VF30014CR	1/4	17	46,0
VF30038CR	3/8	21	52,0
VF30012CR	1/2	26	62,0

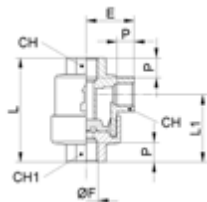


## Valvola scarico rapido

### Quick relief valve



Code	F	P	L	L1	CH	CH1	E
VSCR100M5NI	M5	4	24,8	15,6	10	10	10,5
VSCR10018NI	1/8	8	42	28	14	14	19,5
VSCR10014NI	1/4	11	53	34,5	19	19	25
VSCR10038NI	3/8	12	58	36	21	21	26
VSCR10012NI	1/2	14	71	44	26	26	35
VSCR10034NI	3/4	18	86	52	32	32	38,5
VSCR1001NI	*1***	19	94	56	38	38	4





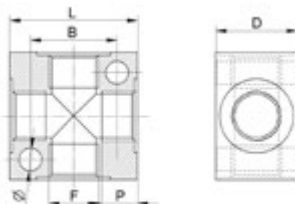
## Tappo indicatore livello visivo (alluminio) Visual level indicator (aluminium)

Code	F	E	P	CH	Gr.
TIL68014GR	1/4	9	8,0	17	6,2
TIL68038GR	3/8	10	9,0	22	10,6
TIL68012GR	1/2	11	9,0	27	12,4
TIL68034GR	3/4	11	11,0	32	20,0
TIL6801GR	1"	12	10,0	40	31,8



## Raccordo a croce in alluminio Aluminium tee cross

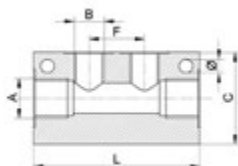
Code	F	Ø	P	L	D	B	Gr.
B30318GR	1/8	4,5	7,0	25,0	15,0	17,0	18,0
B30314GR	1/4	5,5	11,0	40,0	20,0	26,0	64,0
B30338GR	3/8	5,5	12,0	50,0	25,0	34,0	125,0
B30312GR	1/2	5,5	12,0	50,0	30,0	34,0	138,0
B30334GR	3/4	5,5	14,0	60,0	35,0	45,0	209,6
B30318ANN	1/8	4,5	7,0	25,0	15,0	17,0	18,0
B30314ANN	1/4	5,5	11,0	40,0	20,0	26,0	64,0
B30338ANN	3/8	5,5	12,0	50,0	25,0	34,0	125,0
B30312ANN	1/2	5,5	12,0	50,0	30,0	34,0	138,0



## Ripartitore lineare Linear manifold



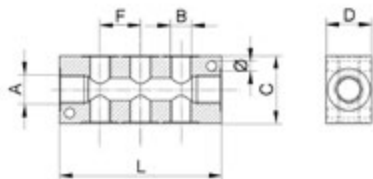
Code	A	B	C	D	L	F	Ø	Gr.
RIL2E182UM5	1/8	M5	25	15,0	45	15,0	4,5	78,0
RIL2E183UM5	1/8	M5	25	15,0	60	15,0	4,5	128,0
RIL2E184UM5	1/8	M5	25	15,0	75	15,0	4,5	174,0
RIL2E185UM5	1/8	M5	25	15,0	90	15,0	4,5	222,0
RIL2E186UM5	1/8	M5	25	15,0	105	15,0	4,5	268,0
RIL2E142U18	1/4	1/8	30	20,0	54	18,0	4,5	100,0
RIL2E143U18	1/4	1/8	30	20,0	72	18,0	4,5	150,0
RIL2E144U18	1/4	1/8	30	20,0	90	18,0	4,5	205,0
RIL2E145U18	1/4	1/8	30	20,0	108	18,0	4,5	245,0
RIL2E146U18	1/4	1/8	30	20,0	126	18,0	4,5	307,0
RIL2E382U14	3/8	1/4	40	25,0	68	24,0	5,5	140,4
RIL2E383U14	3/8	1/4	40	25,0	92	24,0	5,5	190,2
RIL2E384U14	3/8	1/4	40	25,0	116	24,0	5,5	243,6
RIL2E385U14	3/8	1/4	40	25,0	140	24,0	5,5	286,6
RIL2E386U14	3/8	1/4	40	25,0	164	24,0	5,5	344,2
RIL2E122U38	1/2	3/8	50	30,0	78	26,0	5,5	
RIL2E123U38	1/2	3/8	50	30,0	104	26,0	5,5	
RIL2E124U38	1/2	3/8	50	30,0	130	26,0	5,5	
RIL2E125U38	1/2	3/8	50	30,0	156	26,0	5,5	
RIL2E126U38	1/2	3/8	50	30,0	182	26,0	5,5	



## Ripartitore contrapposto Opposite manifold

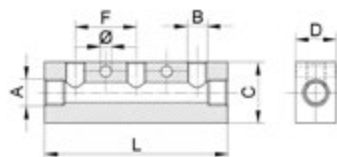


Code	A	B	C	D	L	F	Ø	Gr.
RIC2E182UM5	1/8	M5	25	15,0	45	15,0	4,5	70,0
RIC2E183UM5	1/8	M5	25	15,0	60	15,0	4,5	120,0
RIC2E184UM5	1/8	M5	25	15,0	75	15,0	4,5	165,0
RIC2E185UM5	1/8	M5	25	15,0	90	15,0	4,5	210,0
RIC2E186UM5	1/8	M5	25	15,0	105	15,0	4,5	255,0
RIC2E142U18	1/4	1/8	30	20,0	54	18,0	4,5	90,0
RIC2E143U18	1/4	1/8	30	20,0	72	18,0	4,5	140,0
RIC2E144U18	1/4	1/8	30	20,0	90	18,0	4,5	190,0
RIC2E145U18	1/4	1/8	30	20,0	108	18,0	4,5	230,0
RIC2E146U18	1/4	1/8	30	20,0	126	18,0	4,5	290,0
RIC2E382U14	3/8	1/4	40	25,0	68	24,0	5,5	140,4
RIC2E383U14	3/8	1/4	40	25,0	92	24,0	5,5	190,2
RIC2E384U14	3/8	1/4	40	25,0	116	24,0	5,5	243,6
RIC2E385U14	3/8	1/4	40	25,0	140	24,0	5,5	286,6
RIC2E386U14	3/8	1/4	40	25,0	164	24,0	5,5	344,2
RIC2E122U28	1/2	3/8	50	30,0	78	26,0	5,5	
RIC2E122U38	1/2	3/8	50	30,0	104	26,0	5,5	
RIC2E122U48	1/2	3/8	50	30,0	130	26,0	5,5	
RIC2E122U58	1/2	3/8	50	30,0	156	26,0	5,5	
RIC2E122U68	1/2	3/8	50	30,0	182	26,0	5,5	



## Ripartitore lineare lungo Long linear manifold

Code	A	B	C	D	L	F	Ø	Gr.
RILSL2E142U18	1/4	1/8	30	20,0	60	30,0	4,5	77,0
RILSL2E143U18	1/4	1/8	30	20,0	90	30,0	4,5	118,0
RILSL2E144U18	1/4	1/8	30	20,0	120	30,0	4,5	159,0
RILSL2E145U18	1/4	1/8	30	20,0	150	30,0	4,5	200,0
RILSL2E146U18	1/4	1/8	30	20,0	180	30,0	4,5	242,0
RILSL2E382U14	3/8	1/4	40	20,0	72	36,0	6,0	107,0
RILSL2E383U14	3/8	1/4	30	25,0	108	36,0	6,0	168,0
RILSL2E384U14	3/8	1/4	30	25,0	144	36,0	6,0	224,0
RILSL2E385U14	3/8	1/4	30	25,0	180	36,0	6,0	287,0
RILSL2E396U14	3/8	1/4	30	25,0	216	36,0	6,0	347,0
RILSL2E123U38	1/2	3/8	35	28,0	130	40,0	6,0	
RILSL2E124U38	1/2	3/8	35	28,0	170	40,0	6,0	
RILSL2E125U38	1/2	3/8	35	28,0	220	40,0	6,0	
RILSL2E126U38	1/2	3/8	35	28,0	250	40,0	6,0	



## Ripartitore contrapposto lungo Long opposite manifold

Code	A	B	C	D	L	F	Ø	Gr.
RICSL2E142U18	1/4	1/8	30	20,0	60	30,0	4,5	73,0
RICSL2E143U18	1/4	1/8	30	20,0	90	30,0	4,5	110,0
RICSL2E144U18	1/4	1/8	30	20,0	120	30,0	4,5	152,0
RICSL2E145U18	1/4	1/8	30	20,0	150	30,0	4,5	190,0
RICSL2E382U14	3/8	1/4	40	20,0	72	36,0	6,0	99,0
RICSL2E383U14	3/8	1/4	40	25,0	108	36,0	6,0	215,0
RICSL2E384U14	3/8	1/4	40	25,0	144	36,0	6,0	290,0
RICSL2E385U14	3/8	1/4	40	25,0	180	36,0	6,0	365,0

