

ARTICOLO <i>Item</i>	CHIAVE <i>Hex a.f. mm.</i>	SPESSORE <i>Thickness mm.</i>	FILETTO <i>Thread mm.</i>	DESCRIZIONE <i>Description</i>	
OTTONE - <i>Brass</i>					
10103	7	2	3 MA	Tornito <i>Turned</i>	
10104	7	2	4 MA		
10105	8	2	5MA		
10301	13	1,7	M 10x1		
10311	13	2	M 10x1		
10321	13	2,3	M 10x1		
10331	13	3	M 10x1		
10341	13	4	M 10x1		
10414	15	3	1/4" GAS		
10415	15	3	M 13x1		
10434	17	6	1/4" GAS	Tornito <i>Turned</i>	
10435	17	6	M 13x1		
FERRO - <i>Steel</i>					
10553	7	2	3 MA		Tornito <i>Turned</i>
10554	7	2	4 MA		
10609	11	3	M 8x1		
10614	18	3,5	1/4" GAS		Stampato <i>Stamped</i>
10615	18	3,5	M 13x1		
10621	14	2,5	M 10x1		
10631	14	3	M 10x1		
10641	14	4	M 10x1		
10651	13	2	M 10x1	Tornito <i>Turned</i>	
10661	13	3	M 10x1		
10671	13	4	M 10x1		
10691	13	6	M 10x1		
10704	15	3	1/4" GAS		
10705	15	3	M 13x1	Tornito <i>Turned</i>	
10714	15	5	1/4" GAS		
10715	15	5	M 13x1		

**DADI ESAGONALI CIECHI IN OTTONE - Brass cap nuts**

ARTICOLO Item	CHIAVE Hex a.f. mm.	SPESSORE Thickness mm.	FILETTO Thread	DESCRIZIONE Description
10803	6	7	3 MA	Tornito Turned
10844	7	8	4 MA	
10855	8	8	5 MA	
10886	10	10	6 MA	
10891	13	12	M 10x1	



10803/..10886



10891

ARTICOLO Item	Ø mm. ø o.d. mm.	SPESSORE Thickness mm.	FILETTO/FORO Thread or slip hole	DESCRIZIONE Description
TORNITE IN OTTONE - Turned brass				
11013	9	2	3 MA	Liscia - Plain
11014	9	2	4 MA	
11015	9	2	5 MA	
11031	15	3	M 10x1	Bombata - Coned
11041	15	3	M 10x1	
11069	11	2,5	M 8x1	Liscia - Plain
11071	13	2,5	M 10x1	
11081	15	3,5	M 10x1	
11091	20	2	M 10x1	
11097	20	2	Ø 10,5	
11101	20	3	M 10x1	
11114	22	3	1/4" GAS	
11115	22	3	M 13x1	
11121	29	2	M 10x1	
11131	30	2	M 10x1	
11184	9	2	4 MA	Zigrinata - Knurled
11261	13	2,5	M 10x1	
11271	16	1	M 10x1	
11291	20	1	M 10x1	
11387	50	2	Ø 10,5	Liscia - Plain
11427	35	5	Ø 13,5	



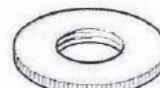
11013/..11015
11069/..11131



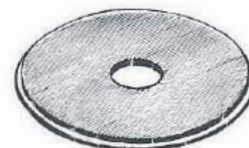
11031



11041



11184/..11291



11387 } Imposta per tubo ø 50x1
11427 } With peg for tubing ø 28x1

RANELLE - Washers

ARTICOLO Item	Ø mm. ø o.d. mm.	SPESSORE Thickness mm.	FILETTO/FORO Thread or slip hole	DESCRIZIONE Description
TRANCiate IN FERRO - Stamped steel				
11527	16	1	Ø 10,5	Bombata - Coned
11537	20	1	Ø 10,5	
11547	30	1	Ø 10,5	Liscia grezza Raw plain
11551	30	1	M 10x1	
11587	16	1	Ø 10,5	Bombata - Coned Liscia ottinata Brass plated plain
11597	20	1	Ø 10,5	
11611	23	1	M 10x1	Zigrinata ottinata Brass plated knurled
11621	23	1	M 10x1	
11927	16	1,2	Ø 10,5	Grower Split type (Grower)
11937	12	1	Ø 8,5	Dentellata Lock tight
11947	18	1	Ø 10,5	
11947-D14,5	14,5	1	Ø 10,5	
11957	22	1	Ø 13,2	
11987	18	1	Ø 10,5	
11997	22	1	Ø 13,2	



11527/..11597



11611



11621



11927



11987/11997



11937/..11957

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	Ø FORO Hole size ø mm.	FILETTO Thread
OTTONE : CORONA TONDA mm. 2,2 <i>Brass : 2,2 mm. Round head</i>				
12011	12	7	7	M 10x1
12021	12	9	7	M 10x1
12031	12	13	7	M 10x1
12121	12	9	8	M 10x1
OTTONE : CORONA TONDA mm. 2,5 <i>Brass : 2,5 mm. Round head</i>				
12211	13	13	6	M 10x1
OTTONE : CORONA PIANA mm. 3 <i>Brass : 3 mm. Flat head</i>				
12291	12	10	7	M 10x1
12301	12	13	6	M 10x1
12331	13	13	6,5	M 10x1
12371	14	14	7	M 10x1
OTTONE : TESTA PIANA ESAGONALE mm. 2,2 <i>Brass : 2,2 mm. Hexagonal head</i>				
	CHIAVE Hex a.f.			
12381	13	7	7	M 10x1
12391	13	10	7	M 10x1
12401	13	13	7	M 10x1
OTTONE : FILETTO INTERNO 8x1 per mm. 6 <i>Brass : inside thread (M 8x1) 6 mm long</i>				
12421	12	9	7	M 10x1 / M 8x1
12431	12	13	7	M 10x1 / M 8x1



12011/..12211



12291/..12371



12381/..12401



12421/12431

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	Ø FORO Hole size ø mm.	FILETTO Thread
OTTONE : IMPOSTA Ø 6 mm. Brass : with ø 6 mm. peg				
12631	12	14	7-4	M 10x1
OTTONE : IMPOSTA Ø 8 mm. Brass : with ø 8 mm. peg				
12831	13	14	7-6	M 10x1
12841	13	16	7-6	M 10x1

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	Ø FORO Hole size ø mm.	LUNG. FIL. Thread Length mm.	FILETTO Thread	INCAVO Slot Size ø mm.
OTTONE : FRESATI Brass : Milled						
13011	12	9	7	7,5	M 10x1	Per tubo ø 8-10 For tubing ø 8-10
13121	13	13	6	10,5	M 10x1	
13221	13	13,5	6,5	10,5	M 10x1	
13321	13	13	6	10,5	M 10x1	Barocchino Flat slotted
OTTONE : FRES. SUL GAMBO mm. 7 Brass : milled thread 7 mm. plane						
13491	12	10	6,5	7	M 10x1	
13501	12	13	6,5	10	M 10x1	



12631



12831/12841



13011/13121



13221



13321



13491/13501

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	Ø FORO Hole size ø mm.	FILETTO Thread				
OTTONE - Brass								
13511	13	6	5,5	M 10x1				
13541	ESAG. Ex a.f.	10	7	M 10x1				
	14							
	13561				14	6,5	6,5	M 10x1
	13581				15	10,5	6,5	M 10x1
13601	14	9	6,5	M 10x1				
OTTONE : CON IMPOSTA								
Brass : with peg				Ø IMPOSTA Peg ø mm.				
13611	13	8,5	4,2	M 10x1	6			
13621	16	8,5	6	M 10x1	8			
13631	16	8,5	4,2	M 10x1	6			
13651	14	9	4,2	M 10x1	6			
13681	15	12,5	4,2	M 10x1	6			
13691	15	12,5	6	M 10x1	8			
OTTONE : FRESATI								
Brass : milled								
13751	13	6	7	M 10x1	Per tubo For tubing ø 8-10			
13791	14	6,5	6,5	M 10x1				
13811	15	10,5	6,5	M 10x1				
13831	14	9	6,5	M 10x1				
13911	16	8	6,5	M 10x1				



13511



13541



13561



13581



13601



13611/..13631



13651



13681/13691



13751



13791



13811



13831



13911

TUBETTI E BARRA FILETTATA IN OTTONE

Brass nipples and all thread stud nipples

Tubetti ottone
Brass nipples

ARTICOLO Item	Ø FORO ø i.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread
14401/08	7	8	M 10x1
14401/10	7	10	
14401/13	7	13	
14401/15	7	15	
14401/17	7	17	
14401/20	7	20	
14401/25	7	25	
14401/30	7	30	
14401/35	7	35	
14401/40	7	40	
14401/45	7	45	
14401/50	7	50	
14401/55	7	55	
14401/60	7	60	
14401/65	7	65	
14479/10	5,5	10	M 8x1
14479/13	5,5	13	
14479/15	5,5	15	
14479/20	5,5	20	
14479/25	5,5	25	
14479/30	5,5	30	
14479/40	5,5	40	



BARRA FILETTATA OTTONE - Brass all thread stud nipples

ARTICOLO Item	FILETTO Thread	LUNG. TOTALE Overall length mm.
14801	M 10x1	1500
14803	3 MA	
14804	4 MA	
14805	5 MA	
14806	6 MA	



Barra filettata ottone
Brass all thread stud nipples

FILETTO/Thread **1/8 I.P.S.**

GREZZI Raw	ZINCATI Zinc plated	LUNG. TOT. Overall length inch
ARTICOLO / Item	ARTICOLO / Item	
14000 / 3/8"	14100 / 3/8"	3/8"
14000 / 1/2"	14100 / 1/2"	1/2"
14000 / 5/8"	14100 / 5/8"	5/8"
14000 / 3/4"	14100 / 3/4"	3/4"
14000 / 7/8"	14100 / 7/8"	7/8"
14000 / 1"	14100 / 1"	1"
14000 / 1 1/8"	14100 / 1 1/8"	1 1/8"
14000 / 1 1/4"	14100 / 1 1/4"	1 1/4"
14000 / 1 3/8"	14100 / 1 3/8"	1 3/8"
14000 / 1 1/2"	14100 / 1 1/2"	1 1/2"
14000 / 1 5/8"	14100 / 1 5/8"	1 5/8"
14000 / 1 3/4"	14100 / 1 3/4"	1 3/4"
14000 / 1 7/8"	14100 / 1 7/8"	1 7/8"
14000 / 2"	14100 / 2"	2"
14000 / 2 1/8"	14100 / 2 1/8"	2 1/8"
14000 / 2 1/4"	14100 / 2 1/4"	2 1/4"
14000 / 2 3/8"	14100 / 2 3/8"	2 3/8"
14000 / 2 1/2"	14100 / 2 1/2"	2 1/2"
14000 / 2 5/8"	14100 / 2 5/8"	2 5/8"
14000 / 2 3/4"	14100 / 2 3/4"	2 3/4"
14000 / 3"	14100 / 3"	3"
14000 / 3 1/8"	14100 / 3 1/8"	3 1/8"
14000 / 3 1/4"	14100 / 3 1/4"	3 1/4"
14000 / 3 1/2"	14100 / 3 1/2"	3 1/2"
14000 / 3 3/4"	14100 / 3 3/4"	3 3/4"
14000 / 4"	14100 / 4"	4"
14000 / 4 1/8"	14100 / 4 1/8"	4 1/8"
14000 / 4 1/4"	14100 / 4 1/4"	4 1/4"
14000 / 4 3/8"	14100 / 4 3/8"	4 3/8"
14000 / 4 1/2"	14100 / 4 1/2"	4 1/2"
14000 / 4 5/8"	14100 / 4 5/8"	4 5/8"
14000 / 4 3/4"	14100 / 4 3/4"	4 3/4"
14000 / 4 7/8"	14100 / 4 7/8"	4 7/8"
14000 / 5"	14100 / 5"	5"
14000 / 5 1/8"	14100 / 5 1/8"	5 1/8"
14000 / 5 1/4"	14100 / 5 1/4"	5 1/4"
14000 / 5 3/8"	14100 / 5 3/8"	5 3/8"
14000 / 5 1/2"	14100 / 5 1/2"	5 1/2"
14000 / 5 3/4"	14100 / 5 3/4"	5 3/4"
14000 / 6"	14100 / 6"	6"
14000 / 6 1/8"	14100 / 6 1/8"	6 1/8"
14000 / 6 1/4"	14100 / 6 1/4"	6 1/4"
14000 / 6 1/2"	14100 / 6 1/2"	6 1/2"
14000 / 6 3/4"	14100 / 6 3/4"	6 3/4"
14000 / 7"	14100 / 7"	7"
14000 / 7 3/8"	14100 / 7 3/8"	7 3/8"
14000 / 7 1/2"	14100 / 7 1/2"	7 1/2"
14000 / 8"	14100 / 8"	8"
14000 / 8 1/2"	14100 / 8 1/2"	8 1/2"
14000 / 9"	14100 / 9"	9"
14000 / 9 1/2"	14100 / 9 1/2"	9 1/2"
14000 / 10"	14100 / 10"	10"
14000 / 10 1/2"	14100 / 10 1/2"	10 1/2"
14000 / 11"	14100 / 11"	11"
14000 / 11 1/2"	14100 / 11 1/2"	11 1/2"
14000 / 12"	14100 / 12"	12"

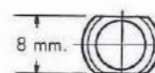
**1/8 I.P.S.**Foro interno ø 6.8 mm
ø i.d. 6.8 mm.

N.B. Special lengths available upon request

FILETTO/Thread **M 10x1**ZINCATI
Zinc platedLUNG. TOT.
Overall length mm.

ARTICOLO / Item

14371 / 15	15
14371 / 20	20
14371 / 25	25
14371 / 30	30
14371 / 35	35
14371 / 40	40
14371 / 45	45
14371 / 50	50
14371 / 55	55
14371 / 60	60
14371 / 65	65
14371 / 70	70
14371 / 75	75
14371 / 80	80
14371 / 85	85
14371 / 90	90
14371 / 95	95
14371 / 100	100
14371 / 105	105
14371 / 110	110
14371 / 115	115
14371 / 120	120
14371 / 125	125
14371 / 130	130
14371 / 135	135
14371 / 140	140
14371 / 145	145
14371 / 150	150

**M10x1**Foro interno $\varnothing$ 6.8 mm
 $\varnothing$ i.d. 6.8 mm.

N.B. A richiesta produciamo misure fuori standard.
Special lengths available upon request.

FILETTO/Thread M 10x1		
GREZZI <i>Raw</i>	ZINCATI <i>Zinc plated</i>	LUNG. TOT. <i>Overall length mm.</i>
ARTICOLO / Item	ARTICOLO / Item	
14381 / 08	14391 / 08	8
14381 / 10	14391 / 10	10
14381 / 13	14391 / 13	13
14381 / 15	14391 / 15	15
14381 / 17	14391 / 17	17
14381 / 20	14391 / 20	20
14381 / 25	14391 / 25	25
14381 / 30	14391 / 30	30
14381 / 35	14391 / 35	35
14381 / 40	14391 / 40	40
14381 / 45	14391 / 45	45
14381 / 50	14391 / 50	50
14381 / 55	14391 / 55	55
14381 / 60	14391 / 60	60
14381 / 65	14391 / 65	65
14381 / 70	14391 / 70	70
14381 / 75	14391 / 75	75
14381 / 80	14391 / 80	80
14381 / 85	14391 / 85	85
14381 / 90	14391 / 90	90
14381 / 95	14391 / 95	95
14381 / 100	14391 / 100	100
14381 / 105	14391 / 105	105
14381 / 110	14391 / 110	110
14381 / 115	14391 / 115	115
14381 / 120	14391 / 120	120
14381 / 125	14391 / 125	125
14381 / 130	14391 / 130	130
14381 / 135	14391 / 135	135
14381 / 140	14391 / 140	140
14381 / 145	14391 / 145	145
14381 / 150	14391 / 150	150
14381 / 155	14391 / 155	155
14381 / 160	14391 / 160	160
14381 / 165	14391 / 165	165
14381 / 170	14391 / 170	170
14381 / 175	14391 / 175	175
14381 / 180	14391 / 180	180
14381 / 185	14391 / 185	185
14381 / 190	14391 / 190	190
14381 / 195	14391 / 195	195
14381 / 200	14391 / 200	200

**M10x1**

Foro interno ø 6.8 mm
ø i.d. 6.8 mm.

N.B. A richiesta produciamo misure fuori standard.
Special lengths available upon request.

FILETTO/Thread **M 13x1**

GREZZI Raw	ZINCATI Zinc plated	LUNG. TOT. Overall length mm.
ARTICOLO / Item	ARTICOLO / Item	
14445 / 15	14455 / 15	15
14445 / 20	14455 / 20	20
14445 / 25	14455 / 25	25
14445 / 30	14455 / 30	30
14445 / 40	14455 / 40	40
14445 / 50	14455 / 50	50
14445 / 60	14455 / 60	60



M13x1
Foro interno ø 8.8 mm
ø i.d. 8.8 mm.

FILETTO/Thread **1/4" GAS**

GREZZI Raw	ZINCATI Zinc plated	LUNG. TOT. Overall length mm.
ARTICOLO / Item	ARTICOLO / Item	
14444 / 15	14454 / 15	15
14444 / 20	14454 / 20	20
14444 / 25	14454 / 25	25
14444 / 30	14454 / 30	30
14444 / 40	14454 / 40	40
14444 / 50	14454 / 50	50
14444 / 60	14454 / 60	60



1/4" GAS
Foro interno ø 8.8 mm
ø i.d. 8.8 mm.

FILETTO/Thread **3/8" GAS**

ZINCATI Zinc plated	LUNG. TOT. Overall length mm.
ARTICOLO / Item	
14486 / 20	20
14486 / 30	30
14486 / 35	35



3/8" GAS
Foro interno ø 12 mm
ø i.d. 12 mm.

ARTICOLO Item	Ø FORO ø i.d. mm.	LUNG. TOT. Overall Length mm.	FILETTO Thread
FERRO GREZZO : CON IMPOSTA 9,5x1 mm. Raw steel : with peg 9,5x1 mm.			
14531	7	7	M 10x1
FERRO GREZZO : CON FORO LATERALE Ø 7 mm. Raw steel : with side hole ø 7 mm.			
14611/30	LUNGHEZZA FILETTO Thread length		M 10x1
	20	30	

**TUBO FERRO** - Steel tubes

ARTICOLO Item	Ø mm. ø o.d. mm.	FILETTO Thread	LUNG. TOT. Overall length mm.
LISCIO - Plain			
14697	9,5	—	2500
RULLATO - Running thread			
14701	—	M 10x1	2600
14711	—	M 10x1	1000
14734	—	1/4" GAS	2070
14735	—	M 13x1	2070



14697



14701/..14735

ANELLI DI PRESSIONE IN OTTONE - Brass slip rings

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	Ø FORO ø i.d. mm.	DESCRIZIONE Description
FILETTO TRASVERSALE 3 MA 3 MA side thread				
15003	14	8	3	10 mm.
15033	13	8	10,5	12 mm.
15043	14	8	10,5	12 mm.
15053	17	8	13,5	15 mm.
15063	20	9	16,5	18 mm.
15133	13	6	10,5	Senza imposta Without peg.
15143	14	6	10,5	
15153	17	6	13,5	
15163	20	6	16,5	

Ø imposta
peg. ø



15033/..15063

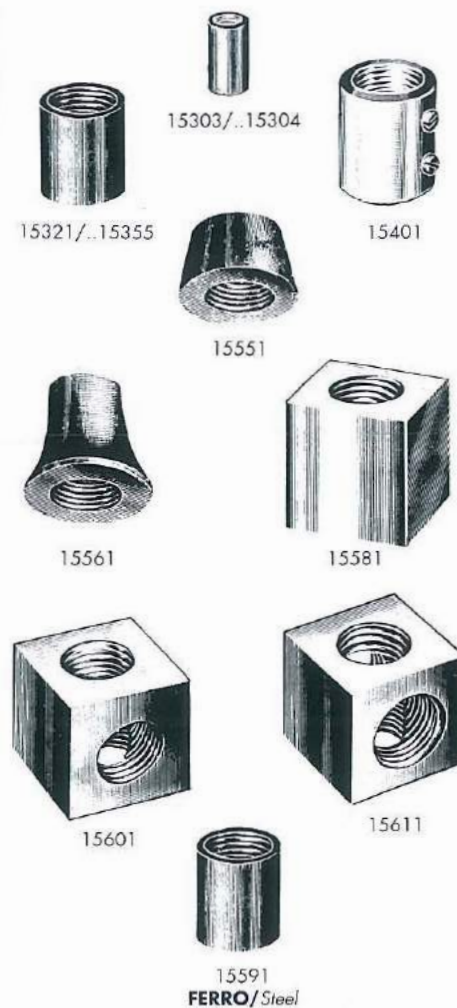


15003

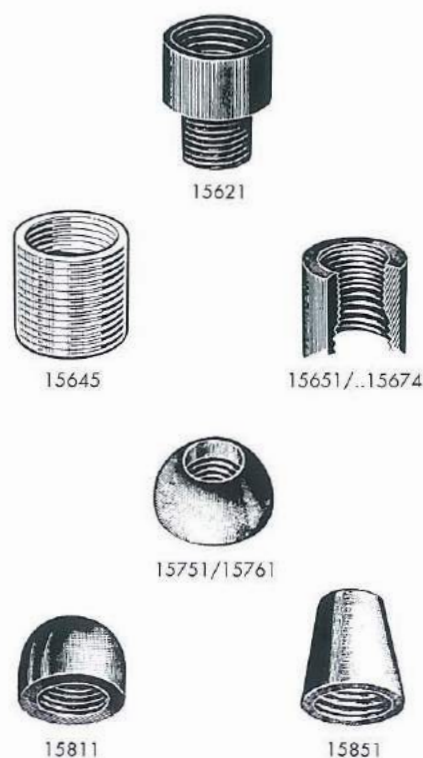


15133/..15163

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread	DESCRIZIONE Description
OTTONE - Brass				
15303	6	10	3 MA	
15304	6	10	4 MA	
15321	12	13	M 10x1	
15331	12	18	M 10x1	
15341	13	15	M 10x1	
15354	16	16	1/4" GAS	
15355	16	16	M 13x1	
15401	14	15	M 10x1	Con 2 viti smontate With 2 lock screws (not inserted)
15551	16	12	M 10x1	
15561	17	16	M 10x1	
15581	Ø 18	18	M 10x1	
15601	Ø 18	18	M 10x1 x M 10x1	
15611	Ø 18	18	M 10x1 x M 10x1 x M 10x1	
FERRO - Steel				
15591	12	13	M 10x1	

**RIDUZIONI IN OTTONE - Brass reducing bushings**

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO O FORO Thread or hole
MASCHIO - FEMMINA - Male - Female			
15621	12	18	M 10x1 x M 10x1
15645	13	10	M 13x1 x M 10x1
FEMMINA - FEMMINA - Female - Female			
15651	12	13	M 10x1 x M 8x1
15661	15	18	M 10x1 x M 13x1
15671	15	14	M 10x1 x M 13x1
15674	15	14	M 10x1 x 1/4" GAS
15751	16	7,5	M 10x1 x M 8x1
15761	16	7	M 10x1 x Ø 8,5
15811	15	10	M 10x1 x M 8x1
15851	13	11	M 10x1 x M 8x1



ARTICOLO Item	Ø mm. ø o.d. mm.	FILETTO Thread
FILETTO CIECO - Part way threaded		
16001/14	14	M 10x1
16001/15	15	
16001/16	16	
16001/18	18	
16001/20	20	
16001/22	22	
16001/25	25	
16001/30	30	3 MA
16001/35	35	
16003/06	6	
16003/08	8	
16003/10	10	
16003/12	12	
16003/14	14	
16004/08	8	4 MA
16004/10	10	
16004/12	12	
16004/14	14	
16005/08	8	5 MA
16005/10	10	
16005/12	12	
16005/14	14	
16005/16	16	
16005/18	18	
16006/10	10	6 MA
16006/12	12	
16006/16	16	
16009/12	12	M 8x1
16009/15	15	
2 FILETTI CIECHI A 90° - 2 Part way threads at 90°		
16721	18	M 10x1 x M 8x1
16731	18	M 10x1 x M 10x1
16741	20	M 10x1 x M 10x1
16751	22	M 10x1 x M 10x1
16761	25	M 10x1 x M 10x1
FILETTO CIECO - FORO TRASV. CIECO Ø 10,5 Part way threaded and one slip hole ø 10,5 at 90°		
16801	20	M 10x1 x Ø 10.5
FILETTO CIECO - FILETTO TRASVERSALE PASSANTE - 3 Part way threads		
16901	20	M 10x1 x M 10x1 x M 10x1
16911	22	M 10x1 x M 10x1 x M 10x1
16921	25	M 10x1 x M 10x1 x M 10x1
2 FILETTI CIECHI A 90° - 2 Part way threads at 90°		
16681	18	M 10x1 x M 10x1
16691	20	M 10x1 x M 10x1



16721/..16761



16801



16901/..16921



16681/16691

ARTICOLO Item	Ø mm. ø mm.	LUNG. TOT. Overall length mm.	FILETTO O FORO PASSANTE Thread or slip hole
17011	15	3	M 10x1
17017	15	3	Ø 10,5
17051	16	7	M 10x1
17057	16	7	Ø 10,5
17083	12	11	3 MA
17111	18	14	M 10x1
17117	18	13	Ø 10,5
17151	14	5,5	M 10x1
17157	14	5,5	Ø 10,5
17207	15	6,5	Ø 10,5
17211	18	6,5	M 10x1
17217	18	6,5	Ø 10,5
17251	15	9,5	M 10x1
17257	15	9,5	Ø 10,5
15571	15	14	M 10x1
17287	15	14	Ø 10,5
17291	20	11	M 10x1
17311	14	6	M 10x1
17321	16	7	M 10x1
17337	14	9	Ø 10,5
17351	15	10	M 10x1
17357	15	10	Ø 10,5
17377	15	15	Ø 10,5
17411	15	10	M 10x1
17417	15	10	Ø 10,5
17431	16	12	M 10x1
17437	16	12	Ø 10,5
17447	15	17	Ø 10,5
17451	20	18	M 10x1
17457	20	18	Ø 10,5
17477	17	17	Ø 10,5
17487	18	20	Ø 10,5
17507	20	16	Ø 10,5
17551	25	15	M 10x1
17557	25	15	Ø 10,5
17577	20	23	Ø 10,5



17011/17017



17051/17057



17083/..17117



17151/..17217



17251/17257



15571/17287



17291



17311/17321



17337/..17357



17377



17411/17417



17431/17437



17447



17451/17457



17477



17487



17507



17551/17557



17577

GOLE E SAGOMATI IN OTTONE

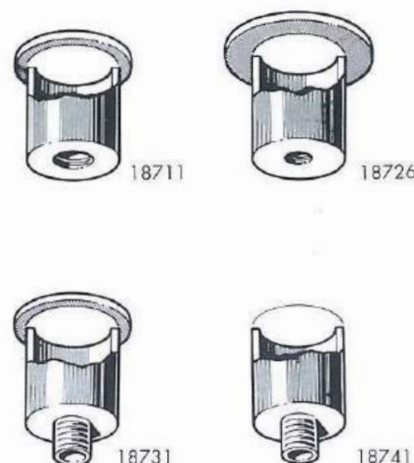
Brass couplings and necks

ARTICOLO Item	Ø mm. ø mm.	LUNG. TOT. Overall length mm.	FILETTO O FORO PASSANTE Thread or slip hole
17627	16	37	Ø 10,5
17631	24	25	M 10x1
17641	20	20	M 10x1
17651	19	28	M 10x1
17657	19	28	Ø 10,5
17831	35	20	M 10x1 Imposta per tubo ø 28 mm.
17835	35	20	M 13x1 Peg for ø 28 mm. tube
17841	16	16	M 10x1
17931	21	75	M 10x1 x M 10x1
17947	20	10	Ø 10,5
17957	28	17	Ø 10,5
17977	22	22	Ø 10,5
BASI PER CANDELE - IMPOSTA Ø 25x3 mm. Brass candle cups with peg ø 25x3 mm.			
17717	28	9	Ø 10,5



ACCESSORI PER BRACCI IN VETRO - Accessories for "Murano" glass arms

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Length mm.	FILETTO/FORO Thread or slip hole	DESCRIZIONE Description
18711	24	19	M 10x1	Foro interno ø 17mm. Hole ø 17 mm.
18726	30	20	6 MA	Foro interno ø 16mm. Hole ø 16 mm.
18731	24	26	M 10x1	Foro interno ø 17mm. Foro per filo ø 6,5mm. Hole ø 17mm. Wireway ø 6,5mm.
18741	20	29	M 10x1	Foro interno ø 18mm. Foro per filo ø 6,5mm. Hole ø 18mm. Wireway ø 6,5mm.



ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread / side thread
2 FILETTI CIECHI A 90° - 2 Part way threads at 90°			
18121	14	18	M 10x1 x M 10x1
18241	25	25	M 10x1 x M 10x1
BASETTE CON FILETTO PASSANTE - 3 way threads			
18251	15	17	M 10x1 x M 10x1 x M 10x1
18291	14	18	M 10x1 x M 10x1 x M 10x1
FISSAFONDELLI IN OTTONE - Brass turned loops			
18513	13	11	M 10x1 x 3 MA
18514	13	11	M 10x1 x 4 MA
18523	13	21	M 10x1 x 3 MA
GHIERA PER INTERRUETTORE - Switch locknut			
18611	12	6	M 10x1



18121/18241



18251



18291



18513/18514



18523

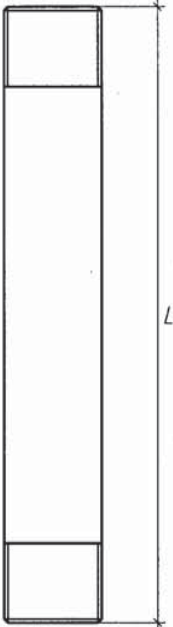
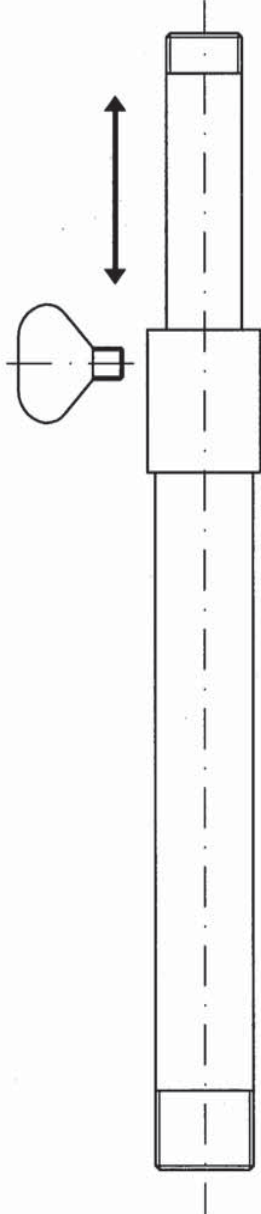
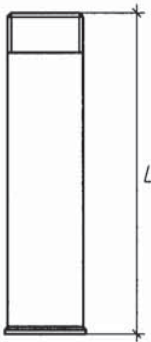


18611

SERRATUBI IN OTTONE - Brass clutches

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNGHEZZA Length mm.	DESCRIZIONE Description
18897	16	20	Per tubo ø mm. 8
18917	20	25	10
18927	24	31	For tubing ø o.d. mm. 13
18937	29	39	15



ARTICOLO Item		Ø mm	L tot. Overall length mm	Filetto Thread	ASSIEME assembling
3419-L		13	a richiesta on request	M13x1 Esterno Outside	
4064-L		9,8	a richiesta on request	M10x1 Esterno Outside	
4063-VITE		15	14	M4 Esterno Outside	
4063-4MA		15	18	M13x1 Interno Inside M4 Laterale Lateral	
IN CASO DI ORDINE, PER GLI ARTICOLI 3419-L E 4064-L SPECIFICARE LA LUNGHEZZA "L" DESIDERATA IN CM					
When placing your order, for items 3419-L & 4064-L please specify overall Length "L" in cm					

ARTICOLO

Item

CARATTERISTICHE

Features

S-T3-A

GHIERA DI CHIUSURA M8x1

End locknut M8x1

Materiale: OTTONE - Finiture: Nichel, Cromo

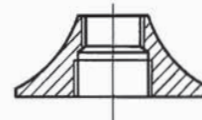
Material: BRASS - Finish: Nickel plating, Chrome plating

Ø : 25 mm - Lunghezza : 10 mm

Ø : 25 mm - Total Length : 10 mm

Filettatura : M10x1 - M8x1

Thread: M10x1 - M8x1



Scala 1:1

Scale 1:1

S-T3-B

GHIERA DI CHIUSURA M8x1

End locknut M8x1

Materiale: OTTONE - Finiture: Nichel, Cromo

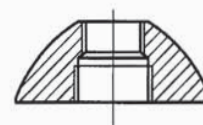
Material: BRASS - Finish: Nickel plating, Chrome plating

Ø : 25 mm - Lunghezza : 10 mm

Ø : 25 mm - Total Length : 10 mm

Filettatura : M10x1 - M8x1

Thread: M10x1 - M8x1



Scala 1:1

Scale 1:1

S-T3-C

GHIERA DI CHIUSURA M10x1

End locknut M10x1

Materiale: OTTONE - Finiture: Nichel, Cromo

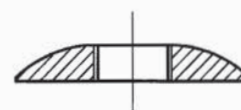
Material: BRASS - Finish: Nickel plating, Chrome plating

Ø : 30 mm - Spessore : 4.5 mm

Ø : 30 mm - Thickness : 4.5 mm

Filettatura: M10x1

Thread: M10x1



Scala 1:1

Scale 1:1

S-T3-D

GHIERA DI CHIUSURA M10x1

End locknut M10x1

Materiale: OTTONE - Finiture: Nichel, Cromo

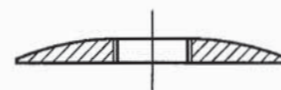
Material: BRASS - Finish: Nickel plating, Chrome plating

Ø : 35 mm - Spessore : 3 mm

Ø : 35 mm - Thickness : 3 mm

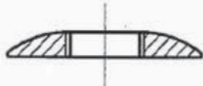
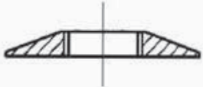
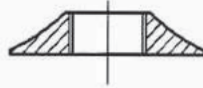
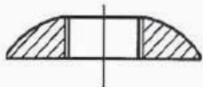
Filettatura: M10x1

Thread: M10x1



Scala 1:1

Scale 1:1

ARTICOLO Item	CARATTERISTICHE Features	
S-T3-E	GHIERA DI CHIUSURA M10x1 End locknut M10x1 Materiale: OTTONE - Finiture: Nichel, Cromo Material: BRASS - Finish: Nickel plating, Chrome plating Ø : 25 mm - Spessore : 3 mm Ø : 25 mm - Thickness : 3 mm Filettatura: M10x1 Thread: M10x1	 Scala 1:1 Scale 1:1
S-T3-F	GHIERA DI CHIUSURA M10x1 End locknut M10x1 Materiale: OTTONE - Finiture: Nichel, Cromo Material: BRASS - Finish: Nickel plating, Chrome plating Ø : 25 mm - Spessore : 3 mm Ø : 25 mm - Thickness : 3 mm Filettatura: M10x1 Thread: M10x1	 Scala 1:1 Scale 1:1
S-T3-G	GHIERA DI CHIUSURA M10x1 End locknut M10x1 Materiale: OTTONE - Finiture: Nichel, Cromo Material: BRASS - Finish: Nickel plating, Chrome plating Ø : 25 mm - Spessore : 5 mm Ø : 25 mm - Thickness : 5 mm Filettatura: M10x1 Thread: M10x1	 Scala 1:1 Scale 1:1
S-T3-H	GHIERA DI CHIUSURA M10x1 End locknut M10x1 Materiale: OTTONE - Finiture: Nichel, Cromo Material: BRASS - Finish: Nickel plating, Chrome plating Ø : 25 mm - Spessore : 5 mm Ø : 25 mm - Thickness : 5 mm Filettatura: M10x1 Thread: M10x1	 Scala 1:1 Scale 1:1