4 Collettori - «Uniko®»
Manifolds - «Uniko®»

it

Catalogo / Listino 56.0
Catalogue / Price List 56.0

4.0 | SERIE 600 / FILE 600

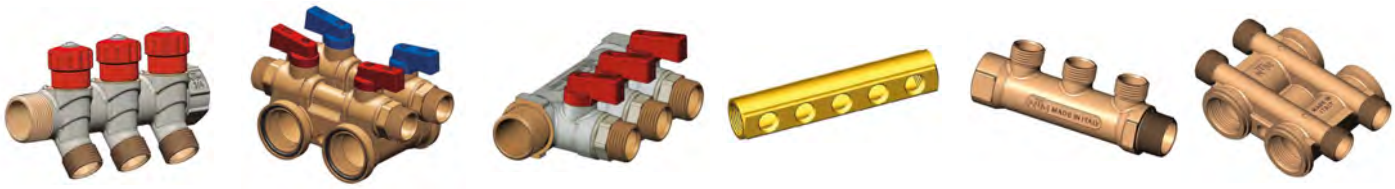
Collettori
Manifolds

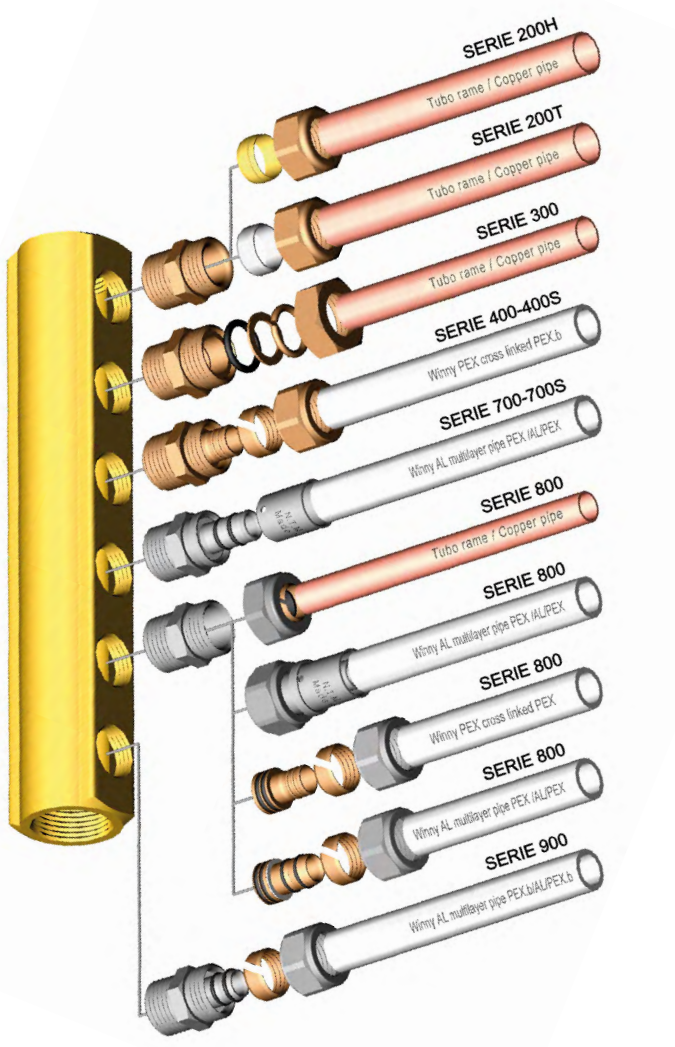
Schema descrittivo collettori
Manifolds descriptive scheme

Compatibilità con adattatori NTM / Compatibility with NTM adapters

IT **La NTM Spa produce una vasta gamma di collettori atta a soddisfare ogni esigenza di distribuzione e regolazione dei liquidi. Tutti i collettori prodotti sono utilizzabili per tutti i tubi esistenti a mezzo di speciali adattatori come da allegata tabella.**
I collettori complanari sono assemblabili in maniera multipla tale da assicurare tutte le uscite (caldo/freddo - andata/ritorno) necessarie. L'operazione di assemblaggio si ottiene mediante serraggio di una vite tra i collettori stessi mentre la tenuta è assicurata da due o'rings alloggiate in apposita sede per la conseguente compessione (art. 667 e 668).
I collettori lineari sono assemblabili a mezzo filetti maschio e femmina a norma EN 10226-1 ISO 7 e quindi di facile tenuta senza l'ausilio di mezzi ausiliari (canapa ecc.).

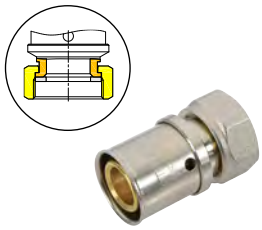
GB NTM SPA produce a very big range of manifolds suitable to every needs for fluid distribution and regulation. Using special adapters all the manifolds produced are suitable for all the existing pipes as the following table shows. Complanar manifolds can be assembled multiple in such way all the exits (cold/hot-go/back) are assured.
The assembling operation is obtained by tightling a screw between the manifolds themselves while the hydraulic waterproof is guaranteed from two o'ring put on appropriate groove for compression. (art. 667-668).
Linear manifold are assembled by male and female thread made according to EN 10226-1 ISO 7 norm so the hydraulic waterproof is made without insulator (hemp etc.).





Per Tubo Pex / For Pex pipe

ART. **745-SP**



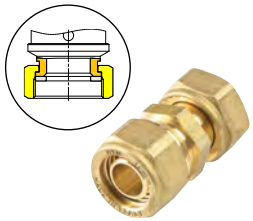
ART. **746**

ART. **436**

ART. **436 NK**

ART. **436-GC**

ART. **475**



Schema descrittivo collettori
Manifolds descriptive scheme

Collettori Lineari Stampati - da Barra
Linear manifolds Hot forged - Bar Brass Rod

IT **Questi tipi di collettori, sono realizzati da barra trafilata in ottone UNI EN 12164 CW614N o in ottone UNI EN 12165 CW617N stampato a caldo. Sono facilmente assemblabili con tutte le serie di raccordi compatibili con filetto maschio da 1/2 di nostra produzione, in modo da offrire una vasta gamma di combinazioni adatte alle varie tipologie di tubo.**

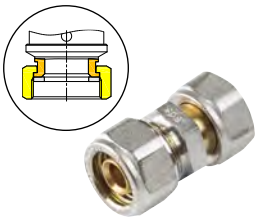
GB This kind of manifold made by hot drawed brass bar UNI EN 12164 CW614N, can be assembled esasily with all the range of fittings of our production using thread male 1/2, in such way you can have many chances to combine several pipes typology.

Per Tubo Multistrato / For Multilayer pipe

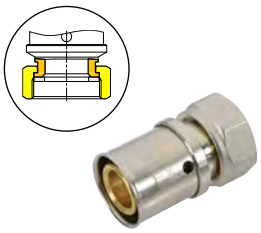
ART. **836**

ART. **736**

ART. **975**

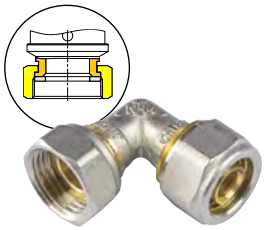


ART. **735-SP**



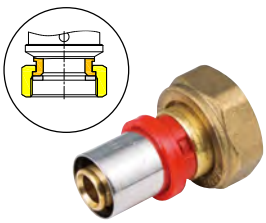
ART. **835**

ART. **955**

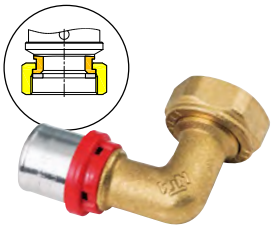


ART. **836 CONO**

ART. **735-V/SP**



ART. **755-V/SP**



Per Tubo Rame / For Copper pipe

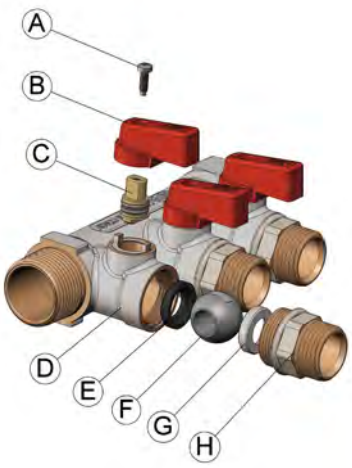
ART. **246**

ART. **233**

ART. **752**

Schema descrittivo collettori
Manifolds descriptive scheme

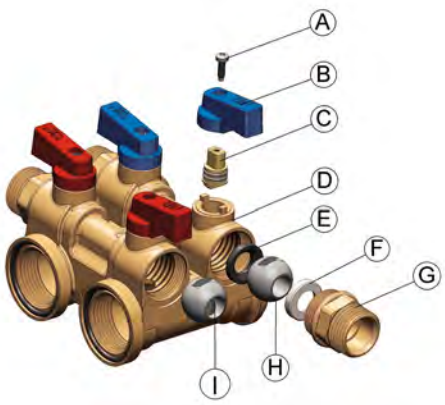
Collettori con valvola «Piko» / Manifolds with valve «Piko»



IT
- Ⓐ **Vite.**
- Ⓑ **Maniglia di comando in alluminio pressofuso, disponibile nei colori rosso e blu.**
- Ⓒ **Asta di manovra in ottone UNI EN 12164 – CW614N con O-rings di tenuta.**
- Ⓓ **Corpo collettore in ottone UNI EN 12165 – CW617N stampato a caldo sabbiato acciaio.**
- Ⓔ **Guarnizione di tenuta per sfera in NBR 70.**
- Ⓕ **Sfera in ottone UNI EN 12165 – CW617N cromata.**
- Ⓖ **Guarnizione di tenuta per sfera in P.T.F.E vergine.**
- Ⓗ **Bocchettone in ottone UNI EN 12165 – CW617N stampato a caldo e sabbiato acciaio.**

GB
- Ⓐ Screw.
- Ⓑ Control handle made in diecast alluminium available in red and blue color.
- Ⓒ Control pivot made in brass UNI EN 12164 – CW614N with O-rings seal.
- Ⓓ Manifold body made in hot brass UNI EN 12165 – CW617N steel sand blasting.
- Ⓔ Gasket for ball made in NBR 70.
- Ⓕ Ball made in hot forging brass UNI EN 12165 – CW617N chromium plated.
- Ⓖ Gasket for ball made in vergin P.T.F.E.
- Ⓗ Filler made in hot forging brass UNI EN 12165 – CW617N steel sand blasting.

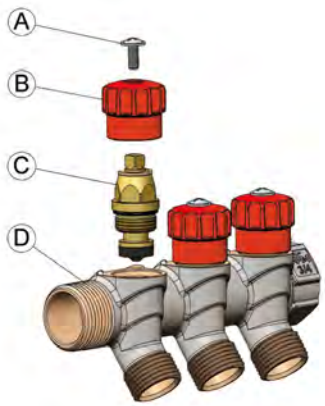
Collettori con valvola «Ciro» / Manifolds with valve «Ciro»



IT
- Ⓐ **Vite.**
- Ⓑ **Maniglia di comando in alluminio pressofuso, disponibile nei colori rosso e blu.**
- Ⓒ **Asta di manovra in ottone UNI EN 12164 – CW614N con O-rings di tenuta.**
- Ⓓ **Corpo collettore in ottone UNI EN 12165 – CW617N stampato a caldo sabbiato acciaio.**
- Ⓔ **Guarnizione di tenuta per sfera in NBR 70.**
- Ⓕ **Guarnizione di tenuta per sfera in P.T.F.E vergine.**
- Ⓖ **Bocchettone in ottone UNI EN 12165 – CW617N stampato a caldo e sabbiato acciaio.**
- Ⓗ **Sfera in ottone UNI EN 12165 – CW617N cromata.**
- Ⓘ **Sfera a due vie in ottone UNI EN 12165 – CW617N cromata.**

GB
- Ⓐ Screw.
- Ⓑ Control handle made in diecast alluminium available in red and blue color.
- Ⓒ Control pivot made in brass UNI EN 12164 – CW614N with O-rings seal.
- Ⓓ Manifold body made in hot brass UNI EN 12165 – CW617N steel sand blasting.
- Ⓔ Gasket for ball made in NBR 70.
- Ⓕ Gasket for ball made in vergin P.T.F.E.
- Ⓖ Filler made in hot forging brass UNI EN 12165 – CW617N steel sand blasting.
- Ⓗ Ball made in hot forging brass UNI EN 12165 – CW617N chromium plated.
- Ⓘ Two way ball made in hot forging brass UNI EN 12165 – CW617N chromium plated.

Collettori con valvola «Vito» / Manifolds with valve «Vito»



IT
- Ⓐ **Vite.**
- Ⓑ **Manopola di manovra disponibile nei colori rosso e blu.**
- Ⓒ **Vitone di chiusura.**
- Ⓓ **Corpo collettore in ottone UNI EN 12165 CW617N stampato a caldo sabbiato acciato.**

GB
- Ⓐ Screw.
- Ⓑ Control handle available in red and blue color.
- Ⓒ Feeling screw.
- Ⓓ Manifold body made in hot in forged brass UNI EN 12165 CW617N steel sand blasting.

IT Per la progettazione, l'installazione, il collaudo e la gestione **a regola d'arte** di impianti idro-termo sanitari si rimanda al rispetto delle disposizioni di norma vigenti: **UNI EN 806 : 2008 e UNI 9182 : 2010**

GB For planning, installation, testing and **workmanlike management** of plumbing and heating system, please refer to comply with the provisions of the existing norms: **UNI EN 806 : 2088 e UNI 9182 : 2010**

Collettori
Manifolds

ART. **600-36**

Collettore a barra interasse mm 36
Bar manifold interaxis mm 36

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
600-363/402	7,68	3/4x1/2	02	60
600-363/403	11,93	3/4x1/2	03	50
600-363/404	15,08	3/4x1/2	04	40
600-363/405	18,69	3/4x1/2	05	30
600-363/406	22,24	3/4x1/2	06	25
600-363/407	26,50	3/4x1/2	07	25
600-363/408	30,15	3/4x1/2	08	25
600-361/002	9,51	1/0x1/2	02	40
600-361/003	13,99	1/0x1/2	03	30
600-361/004	18,34	1/0x1/2	04	24
600-361/005	22,75	1/0x1/2	05	24
600-361/006	27,06	1/0x1/2	06	20
600-361/007	31,32	1/0x1/2	07	20
600-361/008	35,87	1/0x1/2	08	20

ART. **600-50**

Collettore a barra interasse mm 50
Bar manifold interaxis mm 50

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
600-503/402	9,44	3/4x1/2	02	60
600-503/403	14,67	3/4x1/2	03	50
600-503/404	19,92	3/4x1/2	04	40
600-503/405	25,29	3/4x1/2	05	30
600-503/406	31,07	3/4x1/2	06	25
600-503/407	35,74	3/4x1/2	07	25
600-503/408	41,21	3/4x1/2	08	25
600-501/002	11,68	1/0x1/2	02	40
600-501/003	18,05	1/0x1/2	03	30
600-501/004	24,19	1/0x1/2	04	24
600-501/005	30,97	1/0x1/2	05	24
600-501/006	37,49	1/0x1/2	06	20
600-501/007	43,67	1/0x1/2	07	20
600-501/008	50,30	1/0x1/2	08	20
600-5011/402	15,46	1.1/4x1/2	02	25
600-5011/403	23,56	1.1/4x1/2	03	20
600-5011/404	31,63	1.1/4x1/2	04	15
600-5011/405	38,36	1.1/4x1/2	05	15
600-5011/406	46,20	1.1/4x1/2	06	15
600-5011/407	53,91	1.1/4x1/2	07	15
600-5011/408	61,05	1.1/4x1/2	08	15

Collettori
Manifolds

ART. **601**

Collettore lineare maschio
Linear male manifold

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6013/41/21602	9,49	3/4x1/2 foro 16	02	30/60
6013/41/21603	13,31	3/4x1/2 foro 16	03	25/50
6013/41/21604	17,59	3/4x1/2 foro 16	04	20/40
6011/01/21602	12,70	1/0x1/2 foro 16	02	25/50
6011/01/21603	17,28	1/0x1/2 foro 16	03	20/40
6011/01/21604	23,29	1/0x1/2 foro 16	04	15/30

ART. **601 NK**

Collettore lineare maschio nichelato
Linear male manifold nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6013/41/21602NK	10,06	3/4x1/2 foro 16	02	30/60
6013/41/21603NK	14,11	3/4x1/2 foro 16	03	25/50
6013/41/21604NK	18,65	3/4x1/2 foro 16	04	20/40
6011/01/21602NK	13,46	1/0x1/2 foro 16	02	25/50
6011/01/21603NK	18,32	1/0x1/2 foro 16	03	20/40
6011/01/21604NK	24,70	1/0x1/2 foro 16	04	15/30

ART. **602**

Collettore lineare femmina
Linear female manifold

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6023/41/21602	11,58	3/4x1/2 F	02	25/50
6023/41/21603	15,99	3/4x1/2 F	03	20/40
6023/41/21604	19,54	3/4x1/2 F	04	15/30
6021/01/21602	14,61	1/0x1/2 F	02	20/40
6021/01/21603	20,16	1/0x1/2 F	03	15/30
6021/01/21604	25,97	1/0x1/2 F	04	10/20

ART. **602 NK**

Collettore lineare femmina nichelato
Linear female manifold nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6023/41/21602NK	12,27	3/4x1/2 F	02	25/50
6023/41/21603NK	16,95	3/4x1/2 F	03	20/40
6023/41/21604NK	20,70	3/4x1/2 F	04	15/30
6021/01/21602NK	15,49	1/0x1/2 F	02	20/40
6021/01/21603NK	21,37	1/0x1/2 F	03	15/30
6021/01/21604NK	27,52	1/0x1/2 F	04	10/20

Collettori
Manifolds

ART. **603**

Collettore lineare per tubo pex Rif. 3/4
Linear manifold for Pex pipe Ref. 3/4

Codice Code	**Prezzo €** Price €	**Misura** Size	**Spess.** Thick.	**Vie** Ways	**Pz. Box** Pz. Box
6033/4121102	14,94	3/4x12	1.1	02	30/60
6033/4122002	14,93	3/4x12	2.0	02	30/60
6033/4152502	13,97	3/4x15	2.5	02	30/60
6033/4161502	14,51	3/4x16	1.5	02	30/60
6033/4162002	14,23	3/4x16	2.0	02	30/60
6033/4162202	14,64	3/4x16	2.2	02	30/60
6033/4182002	16,27	3/4x18	2.0	02	25/50
6033/4182502	16,27	3/4x18	2.5	02	25/50
6033/4121103	20,47	3/4x12	1.1	03	25/50
6033/4122003	20,46	3/4x12	2.0	03	25/50
6033/4152503	20,24	3/4x15	2.5	03	25/50
6033/4161503	20,01	3/4x16	1.5	03	25/50
6033/4162003	19,73	3/4x16	2.0	03	25/50
6033/4162203	20,15	3/4x16	2.2	03	25/50
6033/4182003	22,64	3/4x18	2.0	03	20/40
6033/4182503	22,66	3/4x18	2.5	03	20/40
6033/4121104	28,39	3/4x12	1.1	04	20/40
6033/4122004	28,40	3/4x12	2.0	04	20/40
6033/4152504	27,22	3/4x15	2.5	04	20/40
6033/4161504	27,06	3/4x16	1.5	04	20/40
6033/4162004	26,87	3/4x16	2.0	04	20/40
6033/4162204	27,45	3/4x16	2.2	04	20/40
6033/4182004	30,98	3/4x18	2.0	04	17/34
6033/4182504	30,99	3/4x18	2.5	04	17/34

ART. **603**

Collettore lineare per tubo pex Rif. 1/0
Linear manifold for Pex pipe Ref. 1/0

Codice Code	**Prezzo €** Price €	**Misura** Size	**Spess.** Thick.	**Vie** Ways	**Pz. Box** Pz. Box
6031/0121102	18,90	1/0x12	1.1	02	25/50
6031/0122002	18,90	1/0x12	2.0	02	25/50
6031/0152502	17,93	1/0x15	2.5	02	25/50
6031/0161502	17,93	1/0x16	1.5	02	25/50
6031/0162002	17,76	1/0x16	2.0	02	25/50
6031/0162202	18,23	1/0x16	2.2	02	25/50
6031/0182002	19,14	1/0x18	2.0	02	20/40
6031/0182502	19,13	1/0x18	2.5	02	20/40
6031/0121103	25,99	1/0x12	1.1	03	20/40
6031/0122003	25,99	1/0x12	2.0	03	20/40
6031/0152503	24,81	1/0x15	2.5	03	20/40
6031/0161503	25,11	1/0x16	1.5	03	20/40
6031/0162003	24,99	1/0x16	2.0	03	20/40
6031/0162203	24,77	1/0x16	2.2	03	20/40
6031/0182003	26,83	1/0x18	2.0	03	15/30
6031/0182503	26,83	1/0x18	2.5	03	15/30
6031/0121104	34,80	1/0x12	1.1	04	15/30
6031/0122004	34,80	1/0x12	2.0	04	15/30
6031/0152504	33,42	1/0x15	2.5	04	15/30
6031/0161504	33,21	1/0x16	1.5	04	15/30
6031/0162004	32,89	1/0x16	2.0	04	15/30
6031/0162204	33,70	1/0x16	2.2	04	15/30
6031/0182004	35,68	1/0x18	2.0	04	15/30
6031/0182504	35,68	1/0x18	2.5	04	15/30

Collettori
Manifolds

ART. **604**

Collettore complanare per tubo in rame
Complanar manifold for copper pipe

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6043/41/21602	27,33	3/4x1/2 foro 16	2x2	32
6041/01/21602	50,39	1/0x1/2 foro 16	2x2	16

ART. **604 NK**

Collettore complanare per tubo in rame nichelato
Complanar manifold for copper-pipe nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6043/41/21602NK	28,97	3/4x1/2 foro 16	2x2	32
6041/01/21602NK	52,93	1/0x1/2 foro 16	2x2	16

ART. **605 CU**

Collettore "Ciro" (02 vie freddo) per tubo rame
Manifold "Ciro" (02 ways cold) for copper pipe

Codice Code	Prezzo € Price €	Misura Size	Foro Hole	Pz. Box Pz. Box
605CU3/41/215	40,98	3/4x1/2	15	24
605CU3/41/216	40,91	3/4x1/2	16	24

ART. **605 PEX**

Collettore "Ciro" (02 vie freddo) per tubo Winny-Pex
Manifold "Ciro" (02 ways cold) for Winny-Pex pipe

Codice Code	Prezzo € Price €	Misura Size	Spess. Thick.	Pz. Box Pz. Box
605PX3/41/21525	42,51	3/4x15	2.5	24
605PX3/41/21620	42,48	3/4x16	2.0	24
605PX3/41/21622	42,43	3/4x16	2.2	24
605PX3/41/21820	43,53	3/4x18	2.0	24
605PX3/41/21825	43,48	3/4x18	2.5	24

ART. **605 AL**

Collettore "Ciro" (02 vie freddo) per tubo Winny-Al
Manifold "Ciro" (02 ways cold) for Winny-Al pipe

Codice Code	Prezzo € Price €	Misura Size	Spess. Thick.	Pz. Box Pz. Box
605AL3/41/21620	44,25	3/4x16	2.0	24
605AL3/41/21820	45,44	3/4x18	2.0	24

Collettori
Manifolds

ART. **606 CU**

Collettore "Ciro" (02+02 vie caldo/freddo) per tubo rame
Manifold "Ciro" (02+02 ways hot/cold) for copper pipe

Codice Code	Prezzo € Price €	Misura Size	Foro Hole	Pz. Box Pz. Box
606CU3/41/215	59,46	3/4x1/2	15	12
606CU3/41/216	59,36	3/4x1/2	16	12
606CU3/41/216F	59,38	3/4x1/2 4 fredde	16	12

ART. **606 PEX**

Collettore "Ciro" (02+02 vie caldo/freddo) per tubo Winny-Pex
Manifold "Ciro" (02+02 ways hot/cold) for Winny-Pex pipe

Codice Code	Prezzo € Price €	Misura Size	Spess. Thick.	Pz. Box Pz. Box
606PX3/41/21525	63,74	3/4x15	2.5	12
606PX3/41/21620	63,64	3/4x16	2.0	12
606PX3/41/21622	63,60	3/4x16	2.2	12
606PX3/41/21820	65,63	3/4x18	2.0	12
606PX3/41/21825	65,49	3/4x18	2.5	12

ART. **606 AL**

Collettore "Ciro" (02+02 vie caldo/freddo) per tubo Winny-Al
Manifold "Ciro" (02+02 ways hot/cold) for Winny-Al pipe

Codice Code	Prezzo € Price €	Misura Size	Spess. Thick.	Pz. Box Pz. Box
606AL3/41/21620	64,14	3/4x16	2.0	12
606AL3/41/21820	65,95	3/4x18	2.0	12

ART. **607**

Collettore lineare maschio sede piana
Linear male manifold flat outputs

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6073/41/202	9,49	3/4x1/2	02	30/60
6073/41/203	13,31	3/4x1/2	03	25/50
6073/41/204	17,59	3/4x1/2	04	20/40
6071/01/202	13,91	1/0x1/2	02	25/50
6071/01/203	18,82	1/0x1/2	03	20/40
6071/01/204	24,90	1/0x1/2	04	15/30

ART. **607 NK**

Collettore lineare maschio sede piana nichelato
Linear male manifold flat outputs nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6073/41/202NK	10,07	3/4x1/2	02	30/60
6073/41/203NK	14,11	3/4x1/2	03	25/50
6073/41/204NK	18,65	3/4x1/2	04	20/40
6071/01/202NK	14,74	1/0x1/2	02	25/50
6071/01/203NK	19,93	1/0x1/2	03	20/40
6071/01/204NK	26,41	1/0x1/2	04	15/30

Collettori
Manifolds

ART. 608 CU

Collettore Piko per tubo rame rif. 3/4
Manifold Piko for copper pipe Ref. 3/4

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Foro Hole	Vie Ways	Pz. Box Pz. Box
608CU3/41/2152B	25,14	Blu	3/4x1/2	15	02	24
608CU3/41/2152R	25,14	Rosso	3/4x1/2	15	02	24
608CU3/41/2162B	25,11	Blu	3/4x1/2	16	02	24
608CU3/41/2162R	25,11	Rosso	3/4x1/2	16	02	24
608CU3/41/2153B	36,51	Blu	3/4x1/2	15	03	16
608CU3/41/2153R	36,51	Rosso	3/4x1/2	15	03	16
608CU3/41/2163B	36,47	Blu	3/4x1/2	16	03	16
608CU3/41/2163R	36,47	Rosso	3/4x1/2	16	03	16

ART. 608 CU

Collettore Piko per tubo rame rif. 1/0
Manifold Piko for copper pipe Ref. 1/0

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Foro Hole	Vie Ways	Pz. Box Pz. Box
608CU1/01/2152B	27,96	Blu	1/0x1/2	15	02	24
608CU1/01/2152R	27,96	Rosso	1/0x1/2	15	02	24
608CU1/01/2162B	27,92	Blu	1/0x1/2	16	02	24
608CU1/01/2162R	27,92	Rosso	1/0x1/2	16	02	24
608CU1/01/2153B	39,01	Blu	1/0x1/2	15	03	16
608CU1/01/2153R	39,01	Rosso	1/0x1/2	15	03	16
608CU1/01/2163B	39,00	Blu	1/0x1/2	16	03	16
608CU1/01/2163R	39,00	Rosso	1/0x1/2	16	03	16

ART. 608 PEX

Collettore Piko per tubo Winny-Pex rif. 3/4
Manifold Piko for Winny-Pex pipe Ref. 3/4

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Spess. Thick.	Vie Ways	Pz. Box Pz. Box
608PX3/4152502B	29,46	Blu	3/4x15	2.5	02	24
608PX3/4152502R	29,46	Rosso	3/4x15	2.5	02	24
608PX3/4162002B	29,42	Blu	3/4x16	2.0	02	24
608PX3/4162002R	29,42	Rosso	3/4x16	2.0	02	24
608PX3/4162202B	29,38	Blu	3/4x16	2.2	02	24
608PX3/4162202R	29,38	Rosso	3/4x16	2.2	02	24
608PX3/4152503B	42,97	Blu	3/4x15	2.5	03	16
608PX3/4152503R	42,97	Rosso	3/4x15	2.5	03	16
608PX3/4162003B	42,95	Blu	3/4x16	2.0	03	16
608PX3/4162003R	42,95	Rosso	3/4x16	2.0	03	16
608PX3/4162203B	42,86	Blu	3/4x16	2.2	03	16
608PX3/4162203R	42,86	Rosso	3/4x16	2.2	03	16

ART. 608 PEX

Collettore Piko per tubo Winny-Pex rif. 1/0
Manifold Piko for Winny-Pex pipe Ref. 1/0

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Spess. Thick.	Vie Ways	Pz. Box Pz. Box
608PX1/0152502B	32,24	Blu	1/0x15	2.5	02	24
608PX1/0152502R	32,24	Rosso	1/0x15	2.5	02	24
608PX1/0162002B	32,23	Blu	1/0x16	2.0	02	24
608PX1/0162002R	32,23	Rosso	1/0x16	2.0	02	24
608PX1/0162202B	32,21	Blu	1/0x16	2.2	02	24
608PX1/0162202R	32,21	Rosso	1/0x16	2.2	02	24
608PX1/0152503B	46,78	Blu	1/0x15	2.5	03	16
608PX1/0152503R	46,78	Rosso	1/0x15	2.5	03	16
608PX1/0162003B	46,74	Blu	1/0x16	2.0	03	16
608PX1/0162003R	46,74	Rosso	1/0x16	2.0	03	16
608PX1/0162203B	46,66	Blu	1/0x16	2.2	03	16
608PX1/0162203R	46,66	Rosso	1/0x16	2.2	03	16

Collettori
Manifolds

ART. **608 AL**

Collettore Piko per tubo Winny-Al rif. 3/4
Manifold Piko for Winny-Al pipe Ref. 3/4

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Spess. Thick.	Vie Ways	Pz. Box Pz. Box
608AL3/4162002B	30,45	Blu	3/4x16	2.0	02	24
608AL3/4162002R	30,45	Rosso	3/4x16	2.0	02	24
608AL3/4162003B	45,18	Blu	3/4x16	2.0	03	16
608AL3/4162003R	45,18	Rosso	3/4x16	2.0	03	16

ART. **608 AL**

Collettore Piko per tubo Winny-Al rif. 1/0
Manifold Piko for Winny-Al pipe Ref. 1/0

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Spess. Thick.	Vie Ways	Pz. Box Pz. Box
608AL1/0162002B	34,94	Blu	1/0x16	2.0	02	24
608AL1/0162002R	34,94	Rosso	1/0x16	2.0	02	24
608AL1/0162003B	48,27	Blu	1/0x16	2.0	03	16
608AL1/0162003R	48,27	Rosso	1/0x16	2.0	03	16

ART. **609 NK**

Collettore lineare per tubo multistrato Rif. 3/4 nichelati
Linear manifold for multilayer pipe Ref. 3/4 nickel plated

Codice Code	Prezzo € Price €	Misura Size	Spess. Thick.	Vie Ways	Pz. Box Pz. Box
6093/4162002	14,87	3/4x16	2.0	02	30/60
6093/4182002	16,68	3/4x18	2.0	02	30/60
6093/4162003	20,94	3/4x16	2.0	03	25/50
6093/4182003	23,28	3/4x18	2.0	03	25/50
6093/4162004	28,51	3/4x16	2.0	04	20/40
6093/4182004	31,83	3/4x18	2.0	04	15/30

ART. **609 NK**

Collettore lineare per tubo multistrato Rif. 1/0 nichelati
Linear manifold for multilayer pipe Ref. 1/0 nickel plated

Codice Code	Prezzo € Price €	Misura Size	Spess. Thick.	Vie Ways	Pz. Box Pz. Box
6091/0162002	18,54	1/0x16	2.0	02	25/50
6091/0182002	20,05	1/0x18	2.0	02	25/50
6091/0162003	25,69	1/0x16	2.0	03	20/40
6091/0182003	27,12	1/0x18	2.0	03	20/40
6091/0162004	34,47	1/0x16	2.0	04	15/30
6091/0182004	36,43	1/0x18	2.0	04	15/30

Collettori
Manifolds

ART. **610**

Collettore Vito per tubo rame rif. 3/4
Manifold Vito for copper pipe Ref. 3/4

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Vie Ways	Interasse mm Interaxis mm	Pz. Box Pz. Box
6103/41/21602B	17,30	Blu	3/4x1/2	02	36	20/40
6103/41/21602R	17,30	Rosso	3/4x1/2	02	36	20/40
6103/41/21603B	25,22	Blu	3/4x1/2	03	36	15/30
6103/41/21603R	25,22	Rosso	3/4x1/2	03	36	15/30
6103/41/21604B	33,66	Blu	3/4x1/2	04	36	10/20
6103/41/21604R	33,66	Rosso	3/4x1/2	04	36	10/20
6103/41/21605B	50,81	Blu	3/4x1/2	05	36	10/20
6103/41/21605R	50,81	Rosso	3/4x1/2	05	36	10/20
6103/4W2419182B	18,52	Blu	3/4xW 24.19	02	36	20/40
6103/4W2419182R	18,52	Rosso	3/4xW 24.19	02	36	20/40
6103/4W2419183B	26,98	Blu	3/4xW 24.19	03	36	15/30
6103/4W2419183R	26,98	Rosso	3/4xW 24.19	03	36	15/30
6103/4W2419184B	35,50	Blu	3/4xW 24.19	04	36	10/20
6103/4W2419184R	35,50	Rosso	3/4xW 24.19	04	36	10/20
6103/43/41802B	20,16	Blu	3/4x3/4	02	40	11/22
6103/43/41802R	20,16	Rosso	3/4x3/4	02	40	11/22
6103/43/41803B	30,79	Blu	3/4x3/4	03	40	10/20
6103/43/41803R	30,79	Rosso	3/4x3/4	03	40	10/20
6103/43/41804B	40,33	Blu	3/4x3/4	04	40	8/16
6103/43/41804R	40,33	Rosso	3/4x3/4	04	40	8/16

ART. **610**

Collettore Vito per tubo rame rif. 1/0
Manifold Vito for copper pipe Ref. 1/0

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Vie Ways	Interasse mm Interaxis mm	Pz. Box Pz. Box
6101/01/21602B	20,54	Blu	1/0x1/2	02	36	16/32
6101/01/21602R	20,54	Rosso	1/0x1/2	02	36	16/32
6101/01/21603B	30,38	Blu	1/0x1/2	03	36	12/24
6101/01/21603R	30,38	Rosso	1/0x1/2	03	36	12/24
6101/01/21604B	41,23	Blu	1/0x1/2	04	36	10/20
6101/01/21604R	41,23	Rosso	1/0x1/2	04	36	10/20
6101/0W2419182B	22,76	Blu	1/0xW 24.19	02	36	16/32
6101/0W2419182R	22,76	Rosso	1/0xW 24.19	02	36	16/32
6101/0W2419183B	34,24	Blu	1/0xW 24.19	03	36	10/20
6101/0W2419183R	34,24	Rosso	1/0xW 24.19	03	36	10/20
6101/0W2419184B	44,47	Blu	1/0xW 24.19	04	36	8/16
6101/0W2419184R	44,47	Rosso	1/0xW 24.19	04	36	8/16
6101/03/41802B	21,83	Blu	1/0x3/4	02	40	10/20
6101/03/41802R	21,83	Rosso	1/0x3/4	02	40	10/20
6101/03/41803B	31,85	Blu	1/0x3/4	03	40	9/18
6101/03/41803R	31,85	Rosso	1/0x3/4	03	40	9/18
6101/03/41804B	44,34	Blu	1/0x3/4	04	40	8/16
6101/03/41804R	44,34	Rosso	1/0x3/4	04	40	8/16

ART. **610A**

Collettore con vitone TAPPO con maniglia bianca
Manifold with cap headwork with white handle

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Interasse mm Interaxis mm	Pz. Box Pz. Box
610A3/41/21602	21,68	3/4x1/2	02	36	20/40
610A3/41/21603	31,82	3/4x1/2	03	36	15/30
610A3/41/21604	42,55	3/4x1/2	04	36	10/20
610A3/41/21605	53,98	3/4x1/2	05	36	8/16
610A1/01/21602	27,14	1/0x1/2	02	36	16/32
610A1/01/21603	38,35	1/0x1/2	03	36	12/24
610A1/01/21604	52,78	1/0x1/2	04	36	10/20
610A1/01/21605	67,11	1/0x1/2	05	36	8/16

Collettori
Manifolds

ART. **617**

Collettore Vito per tubo rame sede piana rif. 3/4
Manifold Vito for copper pipe flat outputs Ref. 3/4

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Vie Ways	Interasse mm Interaxis mm	Pz. Box Pz. Box
6173/41/21602B	18,72	Blu	3/4x1/2	02	36	16/32
6173/41/21602R	18,72	Rosso	3/4x1/2	02	36	16/32
6173/41/21603B	27,23	Blu	3/4x1/2	03	36	12/24
6173/41/21603R	27,23	Rosso	3/4x1/2	03	36	12/24
6173/41/21604B	36,44	Blu	3/4x1/2	04	36	10/20
6173/41/21604R	36,44	Rosso	3/4x1/2	04	36	10/20
6173/41/21605B	45,49	Blu	3/4x1/2	05	36	10/20
6173/41/21605R	45,49	Rosso	3/4x1/2	05	36	10/20

ART. **617**

Collettore Vito per tubo rame sede piana rif. 1/0
Manifold Vito for copper pipe flat outputs Ref. 1/0

Codice Code	Prezzo € Price €	Colore Color	Misura Size	Vie Ways	Interasse mm Interaxis mm	Pz. Box Pz. Box
6171/01/21602B	21,01	Blu	1/0x1/2	02	36	16/32
6171/01/21602R	21,01	Rosso	1/0x1/2	02	36	16/32
6171/01/21603B	32,97	Blu	1/0x1/2	03	36	12/24
6171/01/21603R	32,97	Rosso	1/0x1/2	03	36	12/24
6171/01/21604B	44,15	Blu	1/0x1/2	04	36	10/20
6171/01/21604R	44,15	Rosso	1/0x1/2	04	36	10/20

ART. **614**

Collettore complanare per tubo in rame
Complanar manifold for copper-pipe

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6143/424191802	37,20	3/4xW 24-19 foro 18	2x2	32
6141/024191802	62,40	1/0xW 24-19 foro 18	2x2	16

ART. **614 NK**

Collettore complanare per tubo in rame nichelato
Complanar manifold for copper-pipe nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6143/424191802N	40,33	3/4xW 24-19 foro 18	2x2	32
6141/024191802N	65,53	1/0xW 24-19 foro 18	2x2	16

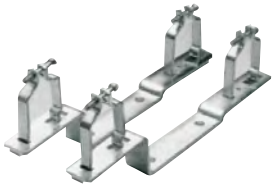
ART. **660**

Cassetta universale con attacchi per tutti i collettori NTM
Universal box with connection for all manifolds NTM

Codice Code	Prezzo € Price €	Misura Size	Pz.Sac Pz.Bag	Pz. Box Pz. Box
66032	39,45	Cm 32		10
66040	44,50	Cm 40		10
66050	53,60	Cm 50		10
66060	64,71	Cm 60		10

Collettori
Manifolds

ART. **665**



Supporto per collettori da barra
Bracket for brass bar manifolds

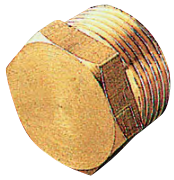
Codice Code	Prezzo € Price €	Misura Size	Pz.Sac Pz.Bag	Pz. Box Pz. Box
665	15,13	3/4-1/0-11/4		

ART. **668**

O-Ring per accoppiamento collettori Ciro e complanari
O-Ring joint for Ciro and complanar manifold connection

Codice Code	Prezzo € Price €	Misura Size	Pz.Sac Pz.Bag	Pz. Box Pz. Box
6683/4	0,37	3/4	100	
6681/0	0,49	1/0	100	

ART. **678**



Tappo maschio per collettori
Male cap for manifolds

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6783/8	0,74	3/8	25	400/800
6781/2	1,48	1/2	25	300/600
6783/4	1,93	3/4	10	200/400
6781/0	3,26	1/0	10	90/180
67811/4	6,75	1.1/4	5	80/150

ART. **678 NK**

Tappo maschio per collettori nichelato
Male cap for manifolds nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
678N3/8	0,77	3/8	25	400/800
678N1/2	1,55	1/2	25	300/600
678N3/4	2,02	3/4	10	200/400
678N1/0	3,41	1/0	10	90/180
678N11/4	7,09	1.1/4	5	80/150

ART. **680**

Tappo femmina per collettori
Female cap for manifolds

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6803/8	0,74	3/8	25	400/800
6801/2	1,09	1/2	25	300/600
6803/4	1,70	3/4	10	250/500
6801/0	3,07	1/0	10	100/200
68011/4	3,91	1.1/4	5	60/120

Collettori
Manifolds

ART. **680 NK**

Tappo femmina per collettori nichelato
Female cap for manifolds nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
680N3/8	0,77	3/8	25	400/800
680N1/2	1,14	1/2	25	300/600
680N3/4	1,78	3/4	10	250/500
680N1/0	3,22	1/0	10	100/200
680N11/4	4,10	11/4	5	60/120

ART. **681**

Tappo maschio per mandata collettori con foro filettato + O'Ring
Male cap for manifolds delivery with hole threaded + O'Ring

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6813/43/8	2,84	3/4x3/8	10	150/300
6813/41/2	2,84	3/4x1/2	10	150/300
6811/03/8	3,36	1/0x3/8	10	100/200
6811/01/2	3,23	1/0x1/2	10	100/200
6811/03/4	3,22	1/0x3/4	10	100/200
68111/43/8	7,22	1.1/4x3/8	10	50/100
68111/41/2	7,22	1.1/4x1/2	10	50/100

ART. **681 NK**

Tappo maschio per mandata collettori con foro filettato + O'Ring nichelato
Male cap for manifolds delivery with hole threaded + O'Ring nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
681N3/43/8	3,11	3/4x3/8	10	150/300
681N3/41/2	3,11	3/4x1/2	10	150/300
681N1/03/8	3,62	1/0x3/8	10	100/200
681N1/01/2	3,49	1/0x1/2	10	100/200
681N1/03/4	3,49	1/0x3/4	10	100/200
681N11/43/8	7,95	1.1/4x3/8	10	50/100
681N11/41/2	7,94	1.1/4x1/2	10	50/100

ART. **682**

Tappo maschio per mandata collettori + O'Ring
Male cap for manifolds delivery + O'Ring

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
6823/4	2,54	3/4	10	200/400
6821/0	4,05	1/0	10	100/200
68211/4	4,94	1.1/4	10	60/120

ART. **682 NK**

Tappo maschio per mandata collettori + O'Ring nichelato
Male cap for manifolds delivery + O'Ring nickel plated

Codice Code	Prezzo € Price €	Misura Size	Vie Ways	Pz. Box Pz. Box
682N3/4	2,67	3/4	10	200/400
682N1/0	4,25	1/0	10	100/200
682N11/4	5,19	1.1/4	10	60/120

Collettori
Manifolds

ART. **690**

Terminale di servizio con fori da 3/8 e 1/2 gas
Cap End with holes 3/8 and 1/2

Codice Code	**Prezzo €** Price €	**Misura** Size	**Vie** Ways	**Pz. Box** Pz. Box
6903/4	4,96	3/4	10	100/200
6901/0	6,03	1/0	5	60/120
69011/4	8,07	1.1/4	5	45/90

ART. **690 NK**

Terminale di servizio con fori da 3/8 e 1/2 gas nichelato
Cap End with holes 3/8 and 1/2 nickel plated

Codice Code	**Prezzo €** Price €	**Misura** Size	**Vie** Ways	**Pz. Box** Pz. Box
690N3/4	5,21	3/4	10	100/200
690N1/0	6,33	1/0	5	60/120
690N11/4	8,46	1.1/4	5	45/90

Note

4.1 | **SERIE UNIKO** / FILE UNIKO

Adattatori per tubo
Pipes adapters

«Uniko®» Adattatori per tubo multistrato / Pex / Rame / Inox
«Uniko®» Multilayer / Pex / Copper / Steel pipes adapter

ART. **836**

Adattatore a STRINGERE con tenuta O'RING
COMPRESSION adapter O'RING connection

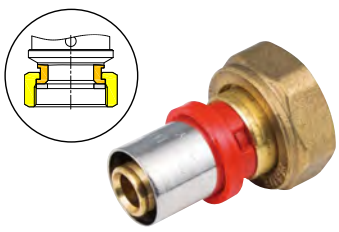
Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
836141/220	4,74	14-2.0	1/2 G	180/350
836161/220	3,14	16-2.0	1/2 G	180/350
836163/420	3,98	16-2.0	3/4 G	150/300
836161/020	5,71	16-2.0	1/0 G	80/150
836183/420	5,51	18-2.0	3/4 G	130/250
836203/420	4,45	20-2.0	3/4 G	130/250
836201/020	5,90	20-2.0	1/0 G	80/150
836251/025	6,64	25-2.5	1/0 G	80/150
836261/030	6,57	26-3.0	1/0 G	80/150
8363211/430	9,84	32-3.0	1.1/4 G	50/100
		FILETTO W 24x19		
83614241920	3,75	14-2.0	W 24 x 19	130/250
83616241920	4,03	16-2.0	W 24 x 19	130/250
83618241920	4,60	18-2.0	W 24 x 19	130/250
83620241920	4,91	20-2.0	W 24 x 19	130/250
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST		
836161/220IE	3,12	16-2.0	1/2 G	180/350
836161/2225	3,56	16-2.25	1/2 G	180/350
836163/4225	4,50	16-2.25	3/4 G	150/300
836203/425	5,04	20-2.5	3/4 G	130/250
8362533/1525	7,48	25-2.5	M 33 x 1.5	80/150
8362633/1530	7,49	26-3.0	M 33 x 1.5	80/150
8363238/1530	11,07	32-3.0	M 38 x 1.5	50/100

ART. **836 CH27**

Adattatore a STRINGERE con tenuta O'RING, esagono CH 27
COMPRESSION adapter O'RING connection, hexagon CH 27

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
836163/420CH27	3,98	16 - 2.0	3/4 G	150/300
836183/420CH27	5,51	18 - 2.0	3/4 G	130/250
836203/420CH27	4,45	20 - 2.0	3/4 G	130/250

ART. **735-V/SP**



Adattatore diritto a PRESSARE con tenuta SEDE PIANA
Straight PRESS adapter FLAT WASHER connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
735V/SP161/220	4,00	16x1/2	1/2 G	150/300
735V/SP163/420	5,47	16x3/4	3/4 G	100/200
735V/SP201/220	5,08	20x1/2	1/2 G	150/300
735V/SP203/420	5,83	20x3/4	3/4 G	100/200
735V/SP263/430	9,06	26x3/4	3/4 G	100/200
735V/SP261/030	11,79	26x1/0	1/0 G	75/150
735V/SP321/030	15,24	32x1/0	1/0 G	60/120

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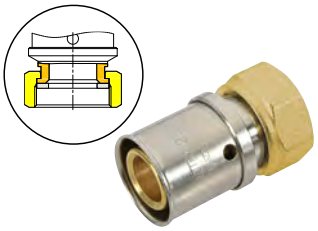
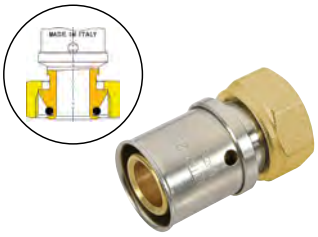
ART. **735-SP**



Adattatore a PRESSARE con tenuta SEDE PIANA
PRESS adapter FLAT WASHER connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
735/SP141/220	5,28	14-2.0	1/2 G	150/300
735/SP163/820	4,57	16-2.0	3/8 G	150/300
735/SP161/220	4,64	16-2.0	1/2 G	150/300
735/SP181/220	5,69	18-2.0	1/2 G	150/300
735/SP201/220	6,13	20-2.0	1/2 G	150/300
735/SP143/420	7,47	14-2.0	3/4 G	100/200
735/SP163/420	7,44	16-2.0	3/4 G	100/200
735/SP183/420	7,36	18-2.0	3/4 G	100/200
735/SP203/420	6,22	20-2.0	3/4 G	100/200
735/SP253/425	6,54	25-2.5	3/4 G	100/200
735/SP263/430	6,50	26-3.0	3/4 G	100/200
735/SP251/025	7,65	25-2.5	1/0 G	50/100
735/SP261/030	7,61	26-3.0	1/0 G	50/100
735/SP321/030	15,07	32-3.0	1/0 G	50/100
		FILETTO W 24x19		
735/SP14241920	4,03	14-2.0	W 24 x 19	130/250
735/SP16241920	4,30	16-2.0	W 24 x 19	130/250
735/SP18241920	5,53	18-2.0	W 24 x 19	130/250
735/SP20241920	6,21	20-2.0	W 24 x 19	130/250
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST		
735/SP161/2225	4,21	16-2.5	1/2 G	150/300
735/SP163/4225	5,56	16-2.5	3/4 G	100/200
735/SP203/425	6,22	20-2.5	3/4 G	100/200

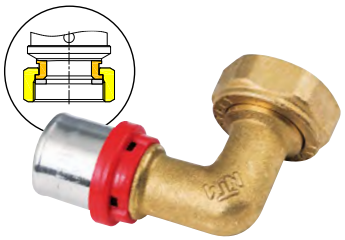
ART. **736**



Adattatore a PRESSARE con tenuta O'RING
PRESS adapter O'RING connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
736141/220	4,87	14-2.0	1/2 G	150/300
736161/220	4,96	16-2.0	1/2 G	150/300
736181/220	5,17	18-2.0	1/2 G	150/300
736201/220	5,31	20-2.0	1/2 G	150/300
736143/420	6,51	14-2.0	3/4 G	100/200
736163/420	6,48	16-2.0	3/4 G	100/200
736183/420	6,64	18-2.0	3/4 G	100/200
736203/420	6,67	20-2.0	3/4 G	100/200
736251/025	8,59	25-2.5	1/0 G	50/100
736261/030	8,55	26-3.0	1/0 G	50/100
736321/030	11,84	32-3.0	1/0 G	50/100
		FILETTO W 24x19		
73614241920	5,66	14-2.0	W 24 x 19	130/250
73616241920	5,60	16-2.0	W 24 x 19	130/250
73618241920	6,01	18-2.0	W 24 x 19	130/250
73620241920	6,25	20-2.0	W 24 x 19	130/250
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST		
736161/2225	6,58	16-2.25	1/2 G	150/300
736163/4225	7,47	16-2.25	3/4 G	100/200
736203/425	7,86	20-2.25	3/4 G	100/200

ART. **755-V/SP**



Adattatore curvo a PRESSARE con tenutaSEDE PIANA
Elbow PRESS adapter FLAT WASHER connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
755V/SP163/820	7,06	16x3/8	3/8 G	130/250
755V/SP161/220	6,97	16x1/2	1/2 G	100/200
755V/SP163/420	10,99	16x3/4	3/4 G	80/150
755V/SP201/220	10,38	20x1/2	1/2 G	100/180
755V/SP203/420	11,31	20x3/4	3/4 G	80/150
755V/SP263/430	15,53	26x3/4	3/4 G	50/100
755V/SP261/030	17,69	26x1/0	1/0 G	50/100
755V/SP321/030	21,81	32x1/0	1/0 G	35/70

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ART. **835**

Adattatori per tubo multistrato
Multilayer pipe adapters

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
835141/220	4,03	14-2.0	1/2 G	250/500
835161/220	2,64	16-2.0	1/2 G	250/500
835161/2225	4,00	16-2.25	1/2 G	250/500

ART. **955**

Adattatore curvo a STRINGERE con tenuta SEDE PIANA
Elbow COMPRESSION adapter FLAT WASHER connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
955/SP161/220	7,69	16-2.0	1/2 G	100/200
955/SP163/420	11,02	16-2.0	3/4 G	80/150
955/SP203/420	12,18	20-2.0	3/4 G	80/150
955/SP263/430	18,23	26-3.0	3/4 G	60/120
955/SP261/030	20,02	26-3.0	1/0 G	50/100
955/SP321/030	30,39	32-3.0	1/0 G	35/70

ART. **436**

Adattatore a STRINGERE con tenuta O'RING (TUBO PEX)
COMPRESSION adapter O'RING connection (PEX PIPE)

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
436121/211	3,22	12-1.1	1/2 G	180/350
436121/220	3,21	12-2.0	1/2 G	180/350
436141/220	3,23	14-2.0	1/2 G	180/350
436151/225	3,23	15-2.5	1/2 G	180/350
436161/215	3,11	16-1.5	1/2 G	180/350
436161/220	3,12	16-2.0 (1.8)	1/2 G	180/350
436161/222	3,12	16-2.2	1/2 G	180/350
436123/420	5,11	12-2.0	3/4 G	130/250
436143/420	5,06	14-2.0	3/4 G	130/250
436153/425	5,03	15-2.5	3/4 G	130/250
436163/415	4,94	16-1.5	3/4 G	130/250
436163/420	4,94	16-2.0 (1.8)	3/4 G	130/250
436163/422	4,94	16-2.2	3/4 G	130/250
436173/420	5,34	17-2.0	3/4 G	130/250
436183/420	5,28	18-2.0	3/4 G	130/250
436183/425	5,28	18-2.5	3/4 G	130/250
436203/420	5,51	20-2.0 (1.9)	3/4 G	130/250
436203/428	5,51	20-2.8	3/4 G	130/250
436221/030	6,88	22-3.0	1/0 G	80/150
436251/023	7,80	25-2.3	1/0 G	80/150
436251/035	7,83	25-3.5	1/0 G	80/150
4363211/430	11,81	32-3.0	1.1/4 G	50/100
4363211/444	11,81	32-4.4	1.1/4 G	50/100
		FILETTO W 24x19		
43615241925	4,38	15-2.5	W 24x19	130/250
43616241920	4,42	16-2.0 (1.8)	W 24x19	130/250
43616241922	4,42	16-2.2	W 24x19	130/250
43618241920	4,92	18-2.0	W 24x19	130/250
43618241925	4,65	18-2.5	W 24x19	130/250
43620241920	5,82	20-2.0 (1.9)	W 24x19	130/250

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ART. **436-NK**

Adattatore a STRINGERE con tenuta O'RING NICHELATO (TUBO PEX)
COMPRESSION adapter O'RING connection nickel plated (PEX PIPE)

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
436N121/211	3,38	12-1.1	1/2 G	180/350
436N121/220	3,38	12-2.0	1/2 G	180/350
436N141/220	3,38	14-2.0	1/2 G	180/350
436N151/225	3,38	15-2.5	1/2 G	180/350
436N161/215	3,26	16-1.5	1/2 G	180/350
436N161/220	3,28	16-2.0 (1.8)	1/2 G	180/350
436N161/222	3,28	16-2.2	1/2 G	180/350
436N123/420	5,39	12-2.0	3/4 G	130/250
436N143/420	5,31	14-2.0	3/4 G	130/250
436N153/425	5,27	15-2.5	3/4 G	130/250
436N163/415	5,19	16-1.5	3/4 G	130/250
436N163/420	5,19	16-2.0 (1.8)	3/4 G	130/250
436N163/422	5,19	16-2.2	3/4 G	130/250
436N173/420	5,61	17-2.0	3/4 G	130/250
436N183/420	5,54	18-2.0	3/4 G	130/250
436N183/425	5,54	18-2.5	3/4 G	130/250
436N203/420	5,78	20-2.0 (1.9)	3/4 G	130/250
436N203/428	5,78	20-2.8	3/4 G	130/250
436N221/030	7,20	22-3.0	1/0 G	80/150
436N251/023	8,19	25-2.3	1/0 G	80/150
436N251/035	8,22	25-3.5	1/0 G	80/150
436N3211/430	12,43	32-3.0	1.1/4 G	50/100
436N3211/444	12,43	32-4.4	1.1/4 G	50/100
		FILETTO W 24x19		
436N15241925	4,62	15-2.5	W 24x19	130/250
436N16241920	4,65	16-2.0 (1.8)	W 24x19	130/250
436N16241922	4,65	16-2.2	W 24x19	130/250
436N18241920	5,16	18-2.0	W 24x19	130/250
436N18241925	4,89	18-2.5	W 24x19	130/250
436N20241920	6,10	20-2.0 (1.9)	W 24x19	130/250
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST		
4362533/1.523NK	6,08	25-2.3	M 33x1.5	80/150

ART. **975**

Adattatore a STRINGERE con tenuta SEDE PIANA
COMPRESSION adapter FLAT WASHER connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
975163/820	5,49	16-2.0	3/8 G	130/250
975161/220	4,53	16-2.0	1/2 G	130/250
975163/420	7,29	16-2.0	3/4 G	100/200
975201/220	7,96	20-2.0	1/2 G	80/150
975203/420	7,51	20-2.0	3/4 G	80/150
975263/430	13,12	26-3.0	3/4 G	50/100
975261/030	16,27	26-3.0	1/0 G	50/90
975321/030	20,86	32-3.0	1/0 G	25/50
9753211/430	23,68	32-3.0	11/4 G	20/40

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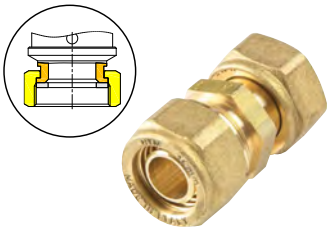
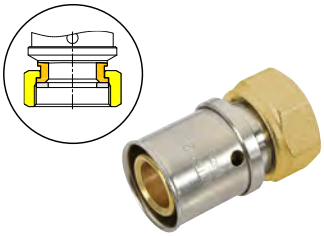
ART. **475**



Adattatore a STRINGERE con tenuta SEDE PIANA
COMPRESSION adapter FLAT WASHER connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
475123/811	4,44	12-1.1	3/8 G	130/250
475121/211	4,45	12-1.1	1/2 G	130/250
475163/815	4,70	16-1.5	3/8 G	130/250
475161/215	4,23	16-1.5	1/2 G	130/250
475163/415	7,68	16-1.5	3/4 G	80/150
475201/220	5,77	20-2.0	1/2 G	80/150
475203/420	8,87	20-2.0	3/4 G	80/150

ART. **745-SP**



Adattatore a PRESSARE con tenuta SEDE PIANA (TUBO PEX)
PRESS adapter FLAT WASHER connection (PEX PIPE)

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
745SP121/211	4,28	12-1.1	1/2 G	150/300
745SP121/220	4,28	12-2.0	1/2 G	150/300
745SP141/220	4,54	14-2.0	1/2 G	150/300
745SP151/225	4,64	15-2.5	1/2 G	150/300
745SP161/215	4,61	16-1.5	1/2 G	150/300
745SP161/220	4,54	16-2.0 (1.8)	1/2 G	150/300
745SP161/222	4,61	16-2.2	1/2 G	150/300
745SP171/220	4,74	17-2.0	1/2 G	150/300
745SP181/220	4,61	18-2.0	1/2 G	150/300
745SP181/225	4,61	18-2.5	1/2 G	150/300
745SP201/220	4,96	20-2.0 (1.9)	1/2 G	150/300
745SP123/411	5,95	12-1.1	3/4 G	100/200
745SP123/420	5,95	12-2.0	3/4 G	100/200
745SP143/420	6,18	14-2.0	3/4 G	100/200
745SP153/425	6,22	15-2.5	3/4 G	100/200
745SP163/415	6,18	16-1.5	3/4 G	100/200
745SP163/420	6,09	16-2.0 (1.8)	3/4 G	100/200
745SP163/422	6,18	16-2.2	3/4 G	100/200
745SP173/420	6,48	17-2.0	3/4 G	100/200
745SP183/420	6,38	18-2.0	3/4 G	100/200
745SP183/425	6,38	18-2.5	3/4 G	100/200
745SP203/420	6,75	20-2.0 (1.9)	3/4 G	100/200
745SP203/428	6,81	20-2.8	3/4 G	100/200
745SP221/030	8,62	22-3.0	1/0 G	50/100
745SP251/023	9,31	25-2.3	1/0 G	50/100
745SP251/035	9,31	25-3.5	1/0 G	50/100
745SP3211/430	14,05	32-3.0 (2.9)	1.1/4 G	40/80
745SP3211/444	14,05	32-4.4	1.1/4 G	40/80
		FILETTO W 24x19		
745SP12241911	5,13	12-1.1	W 24x19	130/250
745SP12241920	5,13	12-1.0	W 24x19	130/250
745SP14241920	5,33	14-2.0	W 24x19	130/250
745SP15241925	5,39	15-2.5	W 24x19	130/250
745SP16241915	5,39	16-1.5	W 24x19	130/250
745SP16241920	5,33	16-2.0 (1.8)	W 24x19	130/250
745SP16241922	5,39	16-2.2	W 24x19	130/250
745SP17241920	6,09	17-2.0	W 24x19	130/250
745SP18241920	5,99	18-2.0	W 24x19	130/250
745SP18241925	5,99	18-2.5	W 24x19	130/250
745SP20241920	6,22	20-2.0 (1.9)	W 24x19	130/250

«Uniko®» Adattatori per tubo multistrato / Pex / Rame / Inox
«Uniko®» Multilayer / Pex / Copper / Steel pipes adapter

ART. **746**

Adattatore a PRESSARE con tenuta O'RING (TUBO PEX)
PRESS adapter O'RING connection (PEX PIPE)

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
746121/211	4,57	12-1.1	1/2 G	150/300
746121/220	4,54	12-2.0	1/2 G	150/300
746141/220	4,74	14-2.0	1/2 G	150/300
746151/225	4,77	15-2.5	1/2 G	150/300
746161/215	4,75	16-1.5	1/2 G	150/300
746161/220	4,77	16-2.0 (1.8)	1/2 G	150/300
746161/222	4,81	16-2.2	1/2 G	150/300
746171/220	5,00	17-2.0	1/2 G	150/300
746181/220	4,90	18-2.0	1/2 G	150/300
746181/225	4,90	18-2.5	1/2 G	150/300
746201/220	5,16	20-2.0 (1.9)	1/2 G	150/300
746123/411	6,22	12-1.1	3/4 G	100/200
746123/420	6,22	12-2.0	3/4 G	100/200
746143/420	6,45	14-2.0	3/4 G	100/200
746153/425	6,48	15-2.5	3/4 G	100/200
746163/415	6,38	16-1.5	3/4 G	100/200
746163/420	6,38	16-2.0 (1.8)	3/4 G	100/200
746163/422	6,38	16-2.2	3/4 G	100/200
746173/420	6,68	17-2.0	3/4 G	100/200
746183/420	6,61	18-2.0	3/4 G	100/200
746183/425	6,61	18-2.5	3/4 G	100/200
746203/420	6,52	20-2.0 (1.9)	3/4 G	100/200
746203/428	6,74	20-2.8	3/4 G	100/200
746221/030	8,88	22-3.0	1/0 G	50/100
746251/023	9,28	25-2.3	1/0 G	50/100
746251/035	9,28	25-3.5	1/0 G	50/100
7463211/430	14,57	32-3.0 (2.9)	1.1/4 G	40/80
7463211/444	14,57	32-4.4	1.1/4 G	40/80
		FILETTO W 24x19		
74612241911	5,46	12-1.1	W 24x19	130/250
74612241920	5,46	12-1.0	W 24x19	130/250
74614241920	5,69	14-2.0	W 24x19	130/250
74615241925	5,72	15-2.5	W 24x19	130/250
74616241915	5,72	16-1.5	W 24x19	130/250
74616241920	5,72	16-2.0 (1.8)	W 24x19	130/250
74616241922	5,72	16-2.2	W 24x19	130/250
74617241920	6,45	17-2.0	W 24x19	130/250
74618241920	6,35	18-2.0	W 24x19	130/250
74618241925	6,35	18-2.5	W 24x19	130/250
74620241920	6,51	20-2.0 (1.9)	W 24x19	130/250

ART. **435-GC**

Adattatori per tubo Pex
Adapters for PEX pipe

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
435GC1620	3,14	16-2.0	1/2 G	180/350

«Uniko®» Adattatori per tubo multistrato / Pex / Rame / Inox
«Uniko®» Multilayer / Pex / Copper / Steel pipes adapter

ART. **246**

Adattatore a STRINGERE con ogiva e guarnizione incorporata attacco GAS
COMPRESSION adapter with brass and rubber ring GAS connection (COPPER PIPE)

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
246101/2	4,17	10x1/2	1/2 G	200/400
246121/2	4,10	12x1/2	1/2 G	200/400
246141/2	4,17	14x1/2	1/2 G	200/400
246151/2	4,10	15x1/2	1/2 G	200/400
246161/2	4,08	16x1/2	1/2 G	200/400
246102419	6,88	10x24.19	W 24 x 19	130/250
246122419	6,88	12x24.19	W 24 x 19	130/250
246142419	6,88	14x24.19	W 24 x 19	130/250
246152419	6,88	15x24.19	W 24 x 19	130/250
246162419	6,88	16x24.19	W 24 x 19	130/250
246182419	6,88	18x24.19	W 24 x 19	130/250
246103/4	6,88	10x3/4	3/4 G	130/250
246123/4	6,85	12x3/4	3/4 G	130/250
246143/4	6,85	14x3/4	3/4 G	130/250
246153/4	6,88	15x3/4	3/4 G	130/250
246163/4	6,85	16x3/4	3/4 G	130/250
246183/4	6,85	18x3/4	3/4 G	130/250

ART. **752**

Dado e codolo con tenuta O'RING
Nut + Tank GAS O'RING connection

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
7521/2	3,85	1/2 G	3/4 G	80/150
7523/4	5,95	3/4 G	1/0 G	50/100
7521/0	9,38	1/0 G	1.1/4 G	30/60

ART. **233T**

Adattatore a STRINGERE ogiva TEFLON e dado in ottone attacco GAS (TUBO RAME)
COMPRESSION adapter with TEFLON ring and brass nut - GAS connection (COPPER PIPE)

Codice Code	Prezzo € Price €	Misura Size	Attacco Connection	Pz. Box Pz. Box
233101/216	2,39	10x1/2 foro 16	1/2 G	200/400
233121/216	2,20	12x1/2 foro 16	1/2 G	200/400
233141/216	2,13	14x1/2 foro 16	1/2 G	200/400
233151/216	2,08	15x1/2 foro 16	1/2 G	200/400
233161/216	1,81	16x1/2 foro 16	1/2 G	200/400
233N101/216	2,43	10x1/2 foro 16	1/2 G	200/400
233N121/216	2,25	12x1/2 foro 16	1/2 G	200/400
233N141/216	2,20	14x1/2 foro 16	1/2 G	200/400
233N151/216	2,13	15x1/2 foro 16	1/2 G	200/400
233N161/216	1,88	16x1/2 foro 16	1/2 G	200/400

4. «Uniko®» Sistema di raccordi e valvole a sfera Tubi Multistrato / Pex / Rame /Inox

«Uniko®» Fittings and ball valves system
Multilayer / Pex / Copper / Steel pipe

4.2 | SERIE 800 / FILE 800

«Uniko®» la connessione flessibile con adattatori sia a stringere che a pressare

«Uniko®» the flexible connection with adapters both tighten and press

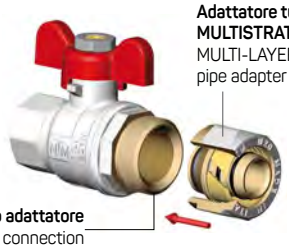
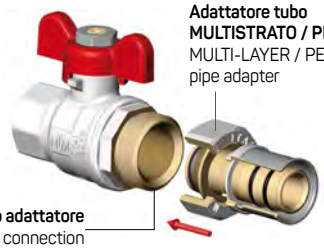
«Uniko®» Sistema di raccordi e valvole a sfera con adattatori per tubi Multistrato / Pex / Rame / Inox

«Uniko®» Fittings and ball valves system with adapters for Multilayer / Pex / Copper / Steel pipe

IT La NTM SPA dopo accurate indagini di mercato al fine di rispondere concretamente all'esigenza di connettere vari tipi di tubi ha realizzato un nuovo sistema di giunzione RACCORDI e/o VALVOLE – TUBI di ogni tipologia (in rame, inox, multistrato, polietilene reticolato etc.) a mezzo **Adattatori** con tenuta O'Ring, **semplice ed efficace**, basato sulle filettature maggiormente utilizzate, tali da potersi definire di fatto **"STANDARD"**.
Essi sono: **1/2 Gas - 3/4 Gas - 1/0 Gas - 11/4 Gas - W 24 x 19**.
Il risultato è che il sistema **"UNIKO"** risulta il sistema più semplice di connessione per tubi **MULTISTRATO / PEX / RAME / INOX** che riduce le quantità di prodotti in magazzino , restituisce la libertà di scelta all'installatore semplificandone il lavoro.
Il sistema **"UNIKO"** inoltre consente di dire **BASTA** alla confusione dei prodotti per l'idraulica illustrati da **CATALOGHI ENORMI PIENI DI RIPETIZIONI INFINITE DEGLI STESSI ARTICOLI**.

GB N.T.M SPA after a careful market research, to meet the pratical need to connect various types of pipes, has developed a new system for every kind (copper, steel, multilayer, cross-linked polyethylene), of PIPE- FITTINGS and/or VALVES junction by **Adapters** with sealing o'ring, **simple and efficient** based on threads greater used to be regarded as de facto **"STANDARD"**.
They are: **1/2 Gas - 3/4 Gas - 1/0 Gas - 11/4 Gas - W 24 x 19**.
The results is that the **"UNIKO"** system appears to be easier connection system for pipes **MULTI-LAYER /PEX/COPPER/INOX**, which reduces the amount of the products in stock, returns choice to the installer to simplify job.
"UNIKO" System also allows to say **HALT** to the confusion of plumbling products showed on **HUGE CATALOGS FULL OF REPETITIONS OF THE SAME ARTICLES.**

ISTRUZIONI DI MONTAGGIO / ASSEMBLING INSTRUCTION

Stringere / Compression	**Pressare** / Press	**Stringere** / Compression
		
Adattatore tubo MULTISTRATO / PEX MULTI-LAYER / PEX pipe adapter	**Adattatore tubo MULTISTRATO / PEX** MULTI-LAYER / PEX pipe adapter	
Attacco adattatore Adapter connection	**Attacco adattatore** Adapter connection	**Attacco adattatore** Adapter connection

IT STRINGERE

A) Tagliare il tubo multistrato perpendicolarmente al suo asse utilizzando un appropriato attrezzo, avendo cura di eliminare eventuali sbavature e/o trucioli residui.
B) Calibrare il tubo per correggere eventuali ovalizzazioni con uno strumento privo di lame o taglienti per non danneggiarlo nella parte plastica con tagli che potrebbero compromettere la tenuta alla pressione (Calibratore Art. 498).
C) Mettere del grasso o lubrificante analogo compatibile con acqua potabile sull'imbocco del tubo per facilitare l'innesto degli o-rings e per garantire un efficiente grado di elasticità agli stessi.
D) Calzare il dado sul tubo.
E) Calzare l'ogiva sul tubo.
F) Posizionare l'inserto nel tubo indi inserire l'insieme sul corpo della valvola in corrispondenza dell' ATTACCO ADATTATORE sino alla battuta meccanica.
G) Serrare il dado a mano fin dove possibile indi serrare ulteriormente con una chiave idonea come da tabella.
L'ADATTATORE SI AVVITA CORRETTAMENTE SOLO SULL'ATTACCO SU CUI PUÒ FUNZIONARE. PERTANTO NON C'È NESSUN RISCHIO DI ERRORE.

GB COMPRESSION

A) Cut the multilayer pipe perpendicular to its axis using appropriate tools, remove any trimming carefully.
B) Calliper the pipe to remove some possibile egg-shaped using an appropriate tool smooth to care the pipe inside (Calliper Art. 498). Any damage could compromise the pressure seal.
C) Lubricate the opening of the pipe using an appropriate oil or grease for drinking water in order to make easier the insert of the o'rings to guarantee the best elasticity.
D) Fit the nut in the pipe.
E) Fit the ring in the pipe.
F) Place the Adapter into the pipe, then insert the Adapter on the body of the valve at the Adapter connection up to the mechanical stop.
G) Tighten the nut by hand till it is possible then using the tool tighten the nut following the table value indicated.
THE ADAPTER IS SCREWED ON PROPERLY ONLY ON THE CONNECTION IT CAN WORK, THEREFORE THERE IS NO RISK OF MISTAKE.

Tabella serraggio / Table tightening

Ø esterno tubo Ø pipes	12	14	15	16	18	20	22	25	26	32
Giri serraggio Tightening turns	1	1	1	1	1	1	1	1	1	1

IT PRESSARE

A) Tagliare il tubo multistrato perpendicolarmente al suo asse utilizzando un appropriato attrezzo, avendo cura di eliminare eventuali sbavature e/o trucioli residui.
B) Calibrare il tubo per correggere eventuali ovalizzazioni con uno strumento privo di lame o taglienti per non danneggiarlo nella parte plastica con tagli che potrebbero compromettere la tenuta alla pressione (Calibratore Art. 498).
C) Mettere del grasso o lubrificante analogo compatibile con acqua potabile sull'imbocco del tubo per facilitare l'innesto degli o-rings e per garantire un efficiente grado di elasticità agli stessi.
D) Inserire quindi il tubo sull' ADATTATORE sino alla battuta meccanica , verificabile osservando la presenza del tubo dalle apposite feritoie alla base della Bussola di serraggio.
E) Posizionare la pinza secondo il proprio riferimento e procedere alla pressatura della Bussola di serraggio.
F) Inserire l'insieme ADATTATORE + TUBO sul corpo della valvola in corrispondenza dell'ATTACCO ADATTATORE sino alla battuta meccanica.
G) Serrare il dado a mano fin dove possibile indi serrare ulteriormente con una chiave idonea.
L'ADATTATORE SI AVVITA CORRETTAMENTE SOLO SULL'ATTACCO SU CUI PUÒ FUNZIONARE. PERTANTO NON C'È NESSUN RISCHIO DI ERRORE.

GB PRESS

A) Cut the multilayer pipe perpendicular to its axis using appropriate tools, remove any trimming carefully.
B) Calliper the pipe to remove some possibile egg-shaped using an appropriate tool smooth to care the pipe inside (Calliper Art. 498). Any damage could compromise the pressure seal.
C) Lubricate the opening of the pipe using an appropriate oil or grease for drinking water in order to make easier the insert of the o'rings to guarantee the best elasticity.
D) Fit the pipe into the Adapter up the mechanical stop looking the pipe throught the slit on the Sleeve .
E) Get the tongs following its reference than crimp the sleeve.
F) Fit the whole ADAPTER + PIPE on the body of the valve at the Adapter Connection up to the mechanical stop.
G) Tighten the nut by hand till it is possible then using an appropriate the tool tighten again.
THE ADAPTER IS SCREWED ON PROPERLY ONLY ON THE CONNECTION IT CAN WORK, THEREFORE THERE IS NO RISK OF MISTAKE.

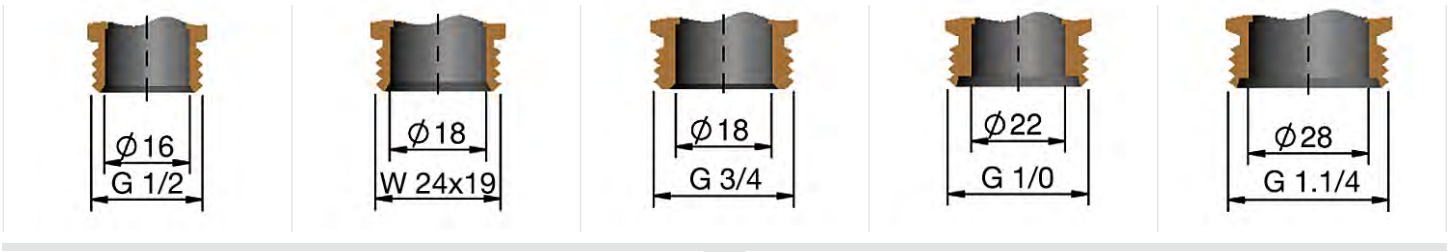
«Uniko®» Sistema di raccordi e valvole a sfera con adattatori per tubi Multistrato / Pex / Rame / Inox

«Uniko®» Fittings and ball valves system with adapters for Multilayer / Pex / Copper / Steel pipe

ISTRUZIONI DI MONTAGGIO / ASSEMBLING INSTRUCTION

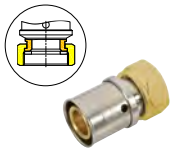
Tipologie attacco adattatore disponibili

Available adapters connection typologies



Per Tubo Pex
For Pex pipe

ART. **745-SP**



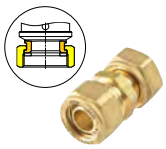
ART. **746**

ART. **436**

ART. **436 NK**

ART. **436-GC**

ART. **475**



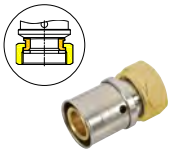
Per Tubo Multistrato
For Multilayer pipe

ART. **836**

ART. **736**

ART. **975**

ART. **735-SP**

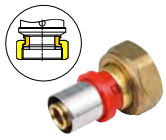


ART. **835**

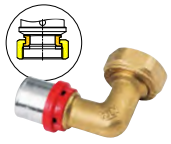
ART. **955**

ART. **836 CONO**

ART. **735-V/SP**



ART. **755-V/SP**



Per Tubo Rame
For Copper pipe

ART. **246**

ART. **233**

ART. **752**

Adattatori per tubi / Pipes adapter PE-X ART. 745 SP - 746

IT

A) Tagliare il tubo di rame perpendicolarmente al suo asse avendo cura di eliminare eventuali sbavature e/o trucioli residui. Si consiglia pertanto l'utilizzo di attrezzature idonee.

B) Calzare il dado sul tubo.

C) Inserire il tubo sul corpo dell'adattatore sino alla battuta meccanica di riduzione, ovvero nei casi previsti sino alla battuta sul corpo raccordo.

D) Serrare il dado a mano sin dove possibile, indi serrare ulteriormente con una chiave idonea secondo necessità da un minimo di un giro completo e fino ad un massimo di un giro e mezzo.

E) Gli adattatori art. 241 – 242 data la elasticità della guarnizione di tenuta in gomma non deformano il tubo in rame pertanto non necessitano di bussola di rinforzo in ottone.

GB

A) Cut the copper pipe perpendicular to its axis using appropriate tool, remove any trimming carefully.

B) Fit the nut on the pipe.

C) Fit the pipe in the adapter up to the mechanical stop of reduction or up to the fitting body stop.

D) Tighten the nut by hand till it is possible then using an appropriate tool tighten the nut as needed starting from one minimum turn to a maximum of one turn and half.

E) For the rubber seal elasticity , the adapters art. 241 – 242 do not need any insert reinforcement. The pipe will not be deformed.

«Uniko®» Sistema di raccordi e valvole a sfera con adattatori per tubi Multistrato / Pex / Rame / Inox

«Uniko®» Fittings and ball valves system with adapters for Multilayer / Pex / Copper / Steel pipe

Adattatori per tubi / Pipes adapter **PE-X ART. 436 - 436 NK - 435 GC - 475**

IT

A) Tagliare il tubo Winny-pex perpendicolarmente al suo asse avendo cura di eliminare eventuali sbavature e/o trucioli residui. Si consiglia pertanto l'utilizzo di attrezzature idonee.

B) Calzare il dado sul tubo.

C) Calzare l'ogiva sul tubo

D) Posizionare l'adattatore nel tubo indi inserire l'insieme sul corpo del raccordo sino alla battuta meccanica.

E) Serrare il dado a mano sin dove possibile, indi serrare ulteriormente con una chiave idonea come da tabella.

GB

A) Cut the Winny-pex pipe perpendicular to its axis using appropriate tool, remove any trimming carefully.

B) Fit the nut in the pipe.

C) Fit the ring in the pipe.

D) The adapter take side into the pipe then insert the whole on the fitting body up to the mechanical stop.

E) Tighten the nut by hand till it is possible then using the tool tighten the nut following the table value indicated.

Tabella serraggio / Table tightening

Ø esterno tubo Ø pipes	10	12	15	16	17	18	20	22	25	28	32
Giri serraggio Tightening turns	1	1	1	1	1	1	1	1	1	1	1

Adattatori per tubi / Pipes adapter **PEX/AL/PEX ART. 835 - 836 - 836 cono - 955 - 975**

IT

A) Tagliare il tubo multistrato perpendicolarmente al suo asse avendo cura di eliminare eventuali sbavature e/o trucioli residui.

B) Calibrare il tubo per correggere eventuali ovalizzazioni con uno strumento privo di lame o taglienti per non danneggiarlo nella parte plastica con tagli che potrebbero compromettere la tenuta alla pressione (Calibratore Art.498).

C) Mettere del grasso o lubrificante analogo compatibile con acqua potabile sull'imbocco del tubo per facilitare l'innesto degli o-rings e per garantire un efficiente grado di elasticità agli stessi.

D) Calzare il dado sul tubo.

E) Calzare l'ogiva sul tubo.

F) Posizionare l'inserto nel tubo indi inserire l'insieme sul corpo del raccordo sino alla battuta meccanica.

G) Serrare il dado a mano fin dove possibile indi serrare ulteriormente con una chiave idonea come da tabella.

GB

A) Cut the multilayer pipe perpendicular to its axis using appropriate tools, remove any trimming carefully.

B) Calliper the pipe to remove some possible egg-shaped using an appropriate tool smooth to care the pipe inside (Calliper Art.498). Any damage could compromise the pressure seal.

C) Lubricate the opening of the pipe using an appropriate oil or grease for drinking water in order to make easier the insert of the o'rings to guarantee the best elasticity of them.

D) Fit the nut in the pipe.

E) Fit the ring in the pipe.

F) The adapter take side into the pipe, then insert the whole on the fitting body up to the mechanical stop.

G) Tighten the nut by hand till it is possible then using the tool tighten the nut following the table value indicated.

Tabella serraggio / Table tightening

Ø esterno tubo Ø pipes	14	16	18	20	25	26	32
Giri serraggio Tightening turns	1	1	1	1	1	1	1

Adattatori per tubi / Pipes adapter **PEX/AL/PEX ART. 736 - 735 SP - 735-V/SP - 755-V/SP**

IT

A) Posizionare il tubo nell'adattatore come da istruzioni di montaggio per raccordi a pressare serie 700 (tubo PEX/ALPEX) e per raccordi serie 740 (tubo PE-X).

B) Per art. 735 serrare opportunamente il dado girevole dell'adattatore sul filetto del raccordo .

C) Per art. 735/SP E art. 7435/SP previo posizionamento di idonea guarnizione piana di tenuta (non fornita) serrate opportunamente il dado girevole dell'adattatore sul filetto del raccordo.

GB

A) The adapter take side into the pipe as assembly instructions for press fittings file 700 (PEX/AL PEX PIPE) and file 740.

B) For art. 735 tighten appropriately the turning nut of the adapter on the the fitting thread.

C) For art. 735/SP and art. 7435/SP put an appropriate flat seal (not furnished) then tighten appropriately the turning nut of the adapter on the fitting thread.

IT **ATTENZIONE**

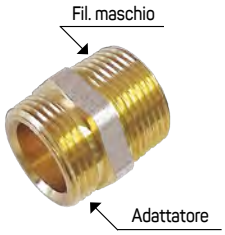
Per la progettazione, l'installazione, il collaudo e la gestione **a regola d'arte** di impianti idro-termo sanitari si rimanda al rispetto delle disposizioni di norma vigenti:
UNI EN 806 : 2008 e UNI 9182 : 2010

GB **CAUTION**

For planning, installation, testing and **workmanlike management** of plumbing and heating system, please refer to comply with the provisions of the existing norms:
UNI EN 806 : 2088 e UNI 9182 : 2010

«Uniko®» Sistema di raccordi con adattatori per tubi multistrato/Pex/Rame/Inox
«Uniko®» Fittings system with adapters for Multilayer/Pex/Copper/Steel Pipe

ART. 800



Raccordo diritto maschio - Corpo
Straight nipple male - Body

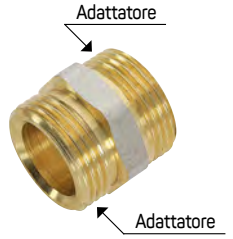
Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8003/8M1/216	1,28	1/2 G	3/8	10	200/400
8001/2M1/216	1,38	1/2 G	1/2	10	200/400
8003/4M1/216	2,38	1/2 G	3/4	10	130/250
8001/2M24/1.918	2,02	W 24 x 19	1/2	10	130/250
8003/4M24/1.918	2,97	W 24 x 19	3/4	10	130/250
8001/0M24/1.918	4,76	W 24 x 19	1/0	5	100/200
8001/2M3/418	2,84	3/4 G	1/2	10	130/250
8003/4M3/418	3,12	3/4 G	3/4	10	130/250
8001/0M3/418	5,26	3/4 G	1/0	5	100/200
8003/4M1/022	4,82	1/0 G	3/4	5	100/200
8001/0M1/022	6,35	1/0 G	1/0	5	80/150
8001/0M11/428	6,83	11/4 G	1/0	5	80/150
80011/4M11/428	9,01	11/4 G	11/4	5	40/80
SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST					
8003/4M33/1.522	4,82	M 33x1.5	3/4	5	100/200
8003/4M38/1.528	8,26	M 38x1.5	3/4	5	50/100
8001/0M33/1.522	6,35	M 33x1.5	1/0	5	80/150
8001/0M38/1.528	6,84	M 38x1.5	1/0	5	80/150
80011/4M38/1528	9,01	M 38x1.5	11/4	5	40/80

ART. 800+OR

Raccordo diritto maschio + O'Ring - Corpo
Straight nipple male + O'Ring

Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8001/2M1/216OR	1,68	1/2 G	1/2	10	200/400
8001/2M24/19180	2,72	W 24 x 19	1/2	10	130/250
8001/2M3/4180R	3,16	3/4 G	1/2	10	130/250

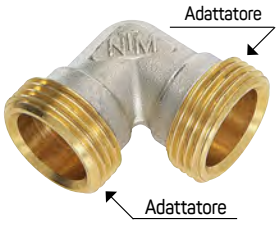
ART. 801



Raccordo diritto doppio - Corpo
Straight nipple double - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8011/216	1,33	1/2 G	10	200/400
80124/1.918	1,88	W 24 x 19	10	130/250
8013/418	3,53	3/4 G	10	130/250
8011/022	6,95	1/0 G	5	100/200
80111/428	9,38	11/4 G	5	80/150
SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST				
80133/1.522	6,95	M 33x1.5	5	100/200
80138/1.528	9,37	M 38x1.5	5	80/150

ART. 803

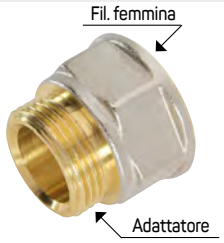


Raccordo angolo doppiocorpo adattatore
Elbow double - Adapter body

Codice Code	Prezzo € Price €	Adattatore Adapter	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8031/216	2,39	1/2 G	10	130/250
80324/1.918	3,23	W 24 x 19	10	100/200
8033/418	3,70	3/4 G	10	100/200
8031/022	5,76	1/0 G	5	50/100
80311/428	9,84	11/4 G	5	30/60
80333/1.522	5,76	M 33x1.5	5	50/100
80338/1.528	9,86	M 38x1.5	5	30/60

«Uniko®» Sistema di raccordi con adattatori per tubi multistrato/Pex/Rame/Inox
«Uniko®» Fittings system with adapters for Multilayer/Pex/Copper/Steel Pipe

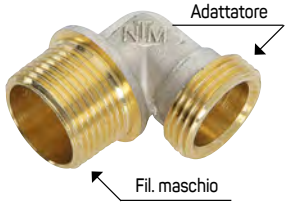
ART. 802



Raccordo diritto femmina - Corpo
Straight nipple female - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8023/8F1/216	2,32	1/2 G	3/8	10	200/400
8021/2F1/216	2,20	1/2 G	1/2	10	180/350
8023/4F1/216	3,56	1/2 G	3/4	10	100/200
8021/2F24/1.918	2,59	W 24 x 19	1/2	10	150/300
8023/4F24/1.918	3,95	W 24 x 19	3/4	10	100/200
8021/0F24/1.918	5,28	W 24 x 19	1/0	5	80/150
8021/2F3/418	3,53	3/4 G	1/2	10	130/250
8023/4F3/418	4,05	3/4 G	3/4	10	100/200
8021/0F3/418	5,53	3/4 G	1/0	5	80/150
8023/4F1/022	5,73	1/0 G	3/4	5	80/150
8021/0F1/022	6,92	1/0 G	1/0	5	80/150
8021/0F11/428	7,40	11/4 G	1/0	5	50/100
80211/4F11/428	9,05	11/4 G	11/4	5	40/80
SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST					
8023/4F33/1.522	5,73	M 33x1.5	3/4	5	80/150
8021/0F33/1.522	6,92	M 33x1.5	1/0	5	80/150
8021/0F38/1.528	7,39	M 38x1.5	1/0	5	50/100
80211/4F38/1528	9,04	M 38x1.5	11/4	5	40/80

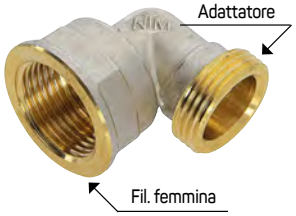
ART. 804



Raccordo angolo maschio - Corpo
Elbow male - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8043/8M1/216	2,99	1/2 G	3/8	10	130/250
8041/2M1/216	3,09	1/2 G	1/2	10	130/250
8043/4M1/216	4,64	1/2 G	3/4	10	100/200
8041/2M24/1.918	3,29	W 24 x 19	1/2	10	100/200
8043/4M24/1.918	4,58	W 24 x 19	3/4	10	100/200
8041/2M3/418	3,65	3/4 G	1/2	10	100/200
8043/4M3/418	4,97	3/4 G	3/4	10	100/200
8043/4M1/022	6,02	1/0 G	3/4	5	50/100
8041/0M1/022	11,10	1/0 G	1/0	5	50/100
8043/4M11/428	10,07	11/4 G	3/4	5	40/80
8041/0M11/428	9,97	11/4 G	1/0	5	40/80
80411/4M11/428	13,62	11/4 G	11/4	5	25/50
SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST					
8043/4M33/1.522	6,01	M 33x1.5	3/4	5	50/100
8043/4M38/1.528	10,06	M 38x1.5	3/4	5	40/80
8041/0M33/1.522	11,10	M 33x1.5	1/0	5	50/100
8041/0M38/1.528	9,98	M 33x1.5	1/0	5	40/80
80411/4M38/1528	13,6	M 38x1.5	11/4	5	25/50

ART. 805



Raccordo angolo femmina - Corpo
Elbow female - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8053/8F1/216	3,38	1/2 G	3/8	10	100/200
8051/2F1/216	3,33	1/2 G	1/2	10	100/200
8053/4F1/216	4,85	1/2 G	3/4	10	80/150
8051/2F24/1.918	3,80	W 24 x 19	1/2	10	100/200
8053/4F24/1.918	5,22	W 24 x 19	3/4	10	80/150
8051/2F3/418	4,08	3/4 G	1/2	10	100/200
8053/4F3/418	5,46	3/4 G	3/4	10	80/150
8053/4F1/022	6,52	1/0 G	3/4	5	60/120
8051/0F1/022	12,51	1/0 G	1/0	5	35/70
8053/4F11/428	11,45	11/4 G	3/4	5	25/50
8051/0F11/428	11,45	11/4 G	1/0	5	25/50
80511/4F11/428	11,91	11/4 G	11/4	5	15/30
SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST					
8053/4F33/1.522	6,52	M 33x1.5	3/4	5	60/120
8053/4F38/1.528	11,44	M 38x1.5	3/4	5	25/50
8051/0F33/1.522	12,52	M 33x1.5	1/0	5	35/70
8051/0F38/1.528	11,48	M 38x1.5	1/0	5	25/50
80511/4F38/1528	11,89	M 38x1.5	11/4	5	15/30

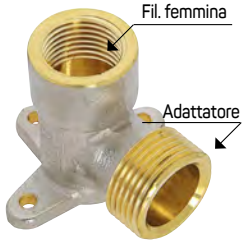
«Uniko®» Sistema di raccordi con adattatori per tubi multistrato/Pex/Rame/Inox
«Uniko®» Fittings system with adapters for Multilayer/Pex/Copper/Steel Pipe

ART. 807

Raccordo a Tee - Corpo
Tee - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8071/216	3,18	1/2 G	10	100/200
80724/1.918	4,57	W 24 x 19	10	80/150
8073/418	5,14	3/4 G	10	80/150
8071/022	8,66	1/0 G	5	40/80
80711/428	10,20	11/4 G	5	20/40
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST		
80733/1.522	8,65	M 33 x 1.5	5	40/80
80738/1.528	10,20	M 38 x 1.5	5	20/40
		RIDOTTI / REDUCED		
80724/1.91/21/2	4,64	W 24x19 - 1/2 G - 1/2 G	10	80/150
80724191/22419	4,37	W 24x19 - 1/2 G - W 24x19	10	80/150
807241924191/2	4,37	W 24x19 - W 24x19 - 1/2 G	10	80/150
8071/23/41/2	4,38	1/2 G - 3/4 G - 1/2 G	10	80/150
8073/41/21/2	4,58	3/4 G - 1/2 G - 1/2 G	10	80/150
8073/41/23/4	4,58	3/4 G - 1/2 G - 3/4 G	10	80/150
8073/43/41/2	4,58	3/4 G - 3/4 G - 1/2 G	10	80/150
8071/03/43/4	8,09	1/0 G - 3/4 G - 3/4 G	5	40/80
8071/03/41/0	8,91	1/0 G - 3/4 G - 1/0 G	5	40/80
8071/01/03/4	8,49	1/0 G - 1/0 G - 3/4 G	5	40/80
80711/43/43/4	12,04	11/4 G - 3/4 G - 3/4 G	5	20/40
80711/43/411/4	12,04	11/4 G - 3/4 G - 11/4 G	5	20/40
80711/411/43/4	11,94	11/4 G - 11/4 G - 3/4 G	5	20/40
80711/41/01/0	12,07	11/4 G - 1/0 G - 1/0 G	5	20/40
80711/41/011/4	12,24	11/4 G - 1/0 G - 11/4 G	5	20/40
80711/411/41/0	12,43	11/4 G - 11/4 G - 1/0 G	5	20/40
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST		
80733/1.53/43/4	8,10	M33x1.5-3/4G-3/4G	5	40/80
80733153/43315	8,94	M33x1.5-3/4G-M33x1.5	5	40/80
807331533153/4	8,47	M33x1.5-M33x1.5-3/4G	5	40/80
80738/1.53/43/4	12,04	M38x1.5-3/4G-3/4G	5	20/40
80738153/43815	12,01	M38x1.5-3/4G-M38x1.5	5	20/40
807381538153/4	11,97	M38x1.5-M38x1.5-3/4G	5	20/40
807381533153315	12,08	M38x1.5-M33x1.5-M33x1.5	5	20/40
807381533153815	12,25	M38x1.5-M33x1.5-M38x1.5	5	20/40
807381538153315	12,43	M38x1.5-M38x1.5-M33x1.5	5	20/40

ART. 806



Raccordo angolo con flangia - Corpo
Wallplate elbow female - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8061/2F1/216	4,69	1/2 G	1/2	10	80/150
8063/4F1/216	9,10	1/2 G	3/4	5	40/80
8061/2F24/1.918	5,24	W 24 x 19	1/2	10	50/100
8063/4F24/1.918	9,31	W 24 x 19	3/4	5	35/70
8061/2F3/418	7,98	3/4 G	1/2	10	50/100
8063/4F3/418	9,22	3/4 G	3/4	5	35/70

ART. 808

Raccordo a Tee maschio - Corpo
Tee male - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8081/2M1/216	3,78	1/2 G	1/2	10	90/180
8083/4M1/216	7,12	1/2 G	3/4	10	50/100
8081/2M24/1.918	5,63	W 24 x 19	1/2	10	70/140
8083/4M24/1.918	7,31	W 24 x 19	3/4	10	40/80
8081/2M3/418	4,75	3/4 G	1/2	10	70/140
8083/4M3/418	7,07	3/4 G	3/4	10	40/80
8081/0M1/022	12,33	1/0 G	1/0	5	30/60
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST			
8081/0M33/1.522	12,33	M 33 x 1.5	1/0	5	30/60

«Uniko®» Sistema di raccordi con adattatori per tubi multistrato/Pex/Rame/Inox
«Uniko®» Fittings system with adapters for Multilayer/Pex/Copper/Steel Pipe

ART. 809

Raccordo a Tee femmina - Corpo
Tee female - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8093/8F1/216	3,87	1/2 G	3/8	10	80/150
8091/2F1/216	4,15	1/2 G	1/2	10	80/150
8093/4F1/216	7,70	1/2 G	3/4	10	60/120
8091/2F24/1.918	4,72	W 24 x 19	1/2	10	60/120
8093/4F24/1.918	6,32	W 24 x 19	3/4	10	50/100
8091/2F3/418	5,02	3/4 G	1/2	10	60/120
8093/4F3/418	6,70	3/4 G	3/4	10	50/100
8093/4F1/022	7,76	1/0 G	3/4	5	30/60
8091/0F1/022	11,05	1/0 G	1/0	5	25/50
8093/4F11/428	15,82	11/4 G	3/4	5	30/60
8091/0F11/428	13,62	11/4 G	1/0	5	20/40
80911/4F11/428	19,87	11/4 G	11/4	5	20/40
		SERIE SPECIALE A RICHIESTA / SPECIAL SIZE ON REQUEST			
8093/4F33/1.522	7,77	M 33x1.5	3/4	5	30/60
8093/4F38/1.528	15,83	M 38x1.5	3/4	5	30/60
8091/0F33/1.522	11,06	M 33x1.5	1/0	5	25/50
8091/0F38/1.528	13,62	M 38x1.5	1/0	5	20/40
80911/4F38/1528	19,84	M 38X1.5	11/4	5	20/40

ART. 810

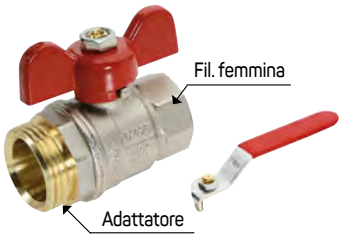
Raccordo a croce - Corpo
Cross - Body

Codice Code	Prezzo € Price €	Adattatore Adapter	Pz.Sac Pz.Bag	Pz. Box Pz. Box
8101/216	7,75	1/2 G	5	40/80
81024/1.918	9,16	W 24 x 19	5	30/60
8103/418	10,30	3/4 G	5	25/50
81024/1.918	9,16	W 24 x 19	5	30/60
8103/418	10,30	3/4 G	5	25/50

«Uniko®» Sistema di valvole a sfera con adattatori per tubi multistrato/Pex/Rame/Inox

«Uniko®» Ball valves system with adapters for Multilayer/Pex/Copper/Steel Pipe

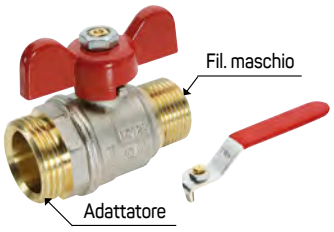
ART. 3800



Femmina/Attacco adattatore LEVA ROSSA a: Farfalla - Piatta
Female/Adapter connection RED HANDLE: T - Flat

Codice Code	Prezzo € Price €	Leva Handle	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
38001/21/2LP	9,14	piatta / flat	1/2	1/2 G	60/100
38001/21/2LF	8,89	farfalla / T handle	1/2	1/2 G	60/100
38001/22419LP	9,56	piatta / flat	1/2	W 24x19	60/100
38001/22419LF	9,39	farfalla / T handle	1/2	W 24x19	60/100
38001/23/4LP	10,00	piatta / flat	1/2	3/4 G	60/100
38001/23/4LF	9,91	farfalla / T handle	1/2	3/4 G	60/100
38003/41/0LP	15,06	piatta / flat	3/4	1/0 G	30/50
38003/41/0LF	14,81	farfalla / T handle	3/4	1/0 G	30/50
38001/011/4LP	21,42	piatta / flat	1/0	1.1/4 G	20/40
38001/011/4LF	21,18	farfalla / T handle	1/0	1.1/4 G	20/40

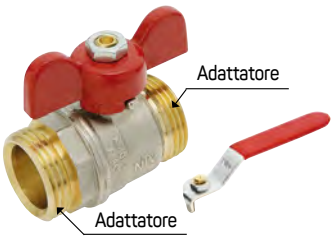
ART. 3801



Maschio/Attacco adattatore LEVA ROSSA a: Farfalla - Piatta
Male/Adapter connection RED HANDLE: T - Flat

Codice Code	Prezzo € Price €	Leva Handle	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
38011/21/2LP	9,63	piatta / flat	1/2	1/2 G	60/100
38011/21/2LF	9,39	farfalla / T handle	1/2	1/2 G	60/100
38011/22419LP	10,00	piatta / flat	1/2	W 24x19	60/100
38011/22419LF	9,83	farfalla / T handle	1/2	W 24x19	60/100
38011/23/4LP	10,13	piatta / flat	1/2	3/4 G	60/100
38011/23/4LF	9,88	farfalla / T handle	1/2	3/4 G	60/100
38013/41/0LP	15,19	piatta / flat	3/4	1/0 G	30/50
38013/41/0LF	14,67	farfalla / T handle	3/4	1/0 G	30/50
38011/011/4LP	21,55	piatta / flat	1/0	1.1/4 G	20/40
38011/011/4LF	21,02	farfalla / T handle	1/0	1.1/4 G	20/40

ART. 3802

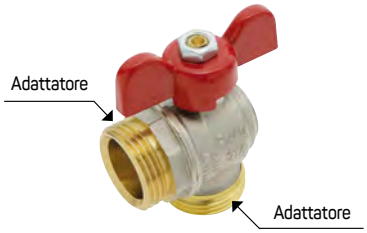


Attacco adattatore/Attacco adattatore LEVA ROSSA a: Farfalla - Piatta
Adapter connection/Adapter connection RED HANDLE: T - Flat

Codice Code	Prezzo € Price €	Leva Handle	Filetto Thread	Pz.Sac Pz.Bag	Pz. Box Pz. Box
38021/21/2LP	9,65	piatta / flat	1/2	1/2 G	60/100
38021/21/2LF	9,40	farfalla / T handle	1/2	1/2 G	60/100
380224192419LP	12,82	piatta / flat	1/2	W 24x19	60/100
380224192419LF	12,43	farfalla / T handle	1/2	W 24x19	60/100
38023/43/4LP	15,99	piatta / flat	1/2	3/4 G	60/100
38023/43/4LF	15,46	farfalla / T handle	1/2	3/4 G	60/100
38021/01/0LP	22,53	piatta / flat	3/4	1/0 G	30/50
38021/01/0LF	22,00	farfalla / T handle	3/4	1/0 G	30/50
380211/411/4LP	29,61	piatta / flat	1/0	1.1/4 G	20/40
380211/411/4LF	29,60	farfalla / T handle	1/0	1.1/4 G	20/40

«Uniko®» Sistema di valvole a sfera con adattatori per tubi multistrato/Pex/Rame/Inox
«Uniko®» Ball valves system with adapters for Multilayer/Pex/Copper/Steel Pipe

ART. 3806



Attacco adattatore/Attacco adattatore LEVA ROSSA a Farfalla
Adapter connection/Adapter connection RED T HANDLE

Codice Code	**Prezzo €** Price €	**Filetto** Thread	**Pz.Sac** Pz.Bag	**Pz. Box** Pz. Box
38061/21/2	12,40	1/2 G	1/2 G	40/80
380624192419	14,69	W 24x19	W 24x19	25/50
38063/43/4	16,95	3/4 G	3/4 G	20/40
38061/01/0	26,74	1/0 G	1/0 G	12/24

Note

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Note

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