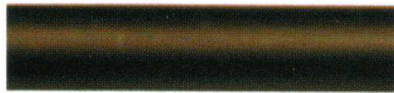
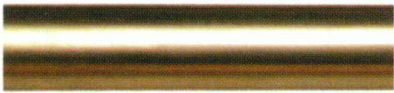


TUBO CONDOTTA NERO - ZINCATO BIANCO


Art. TC



Art. TCZ

| CODICE | Diametro |
|---------------|-----------------|
| TC(Z)4X1 | 04/02/1 |
| TC(Z)6X1,5 | 06/03/1,5 |
| TC(Z)6X2 | 06/02/2 |
| TC(Z)8X1 | 08/06/1 |
| TC(Z)8X1,5 | 08/05/1,5 |
| TC(Z)10X1,5 | 10/07/1,5 |
| TC(Z)10X2 | 10/06/2 |
| TC(Z)12X1,5 | 12/09/1,5 |
| TC(Z)12X2 | 12/08/2 |
| TC(Z)14X1,5 | 14/11/1,5 |
| TC(Z)14X2 | 14/10/2 |
| TC(Z)15x1 | 15/13/1 |
| TC(Z)15X1,5 | 15/12/1,5 |
| TC(Z)15X2 | 15/11/2 |
| TC(Z)16X1,5 | 16/13/1,5 |
| TC(Z)16X2 | 16/12/2 |
| TC(Z)16X2,5 | 16/11/2,5 |
| TC(Z)18X1,5 | 18/15/1,5 |
| TC(Z)18X2 | 18/14/2 |
| TC(Z)18X2,5 | 18/13/2,5 |
| TC(Z)20X2 | 20/16/2 |
| TC(Z)20X2,5 | 20/15/2,5 |
| TC(Z)22X1,5 | 22/19/1,5 |
| TC(Z)22X2 | 22/18/2 |
| TC(Z)25X2,5 | 25/20/2,5 |
| TC(Z)25X3 | 25/19/3 |
| TC(Z)25X4 | 25/17/4 |
| TC(Z)28X2 | 28/24/2 |
| TC(Z)28X2,5 | 28/23/2,5 |
| TC(Z)30X3 | 30/24/3 |
| TC(Z)30X4 | 30/22/4 |
| TC(Z)32X3 | 32/26/3 |
| TC(Z)35X3 | 35/29/3 |
| TC(Z)38X4 | 38/30/4 |
| TC(Z)38X5 | 38/28/5 |
| TC(Z)42X3 | 42/36/3 |

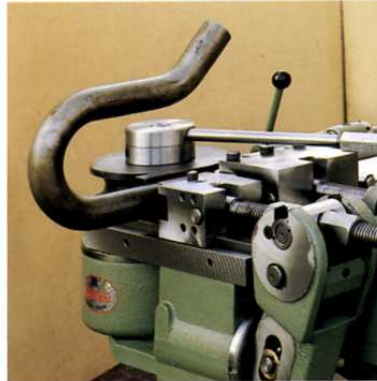
N.B.: Disponibile su richiesta in acciaio inox AISI 316

PRESSIONE ESERCIZIO/BAR

TC - TCZ - TCX
Tubi condotta
piegabili a freddo

TC - TCZ - TCX
Tubing suitable
for cold bending

TC - TCZ - TCX
Tubing suitable
for cold bending



Dimensioni / Dimension

| Codice | Ø | Pressione esercizio/bar fs = 2 | Massa teorica kg/m |
|--------|------------|-----------------------------------|-----------------------|
| TC | 4/2,5/0,75 | 378 | 0,057 |
| TC | 4/2/1 | 540 | 0,074 |
| TC | 5/3/1 | 432 | 0,099 |
| TC | 6/4,5/0,75 | 270 | 0,097 |
| TC | 6/4/1 | 360 | 0,123 |
| TC | 6/3/1,5 | 540 | 0,166 |
| TC | 6/2/2 | 720 | 0,197 |
| TC | 8/6/1 | 270 | 0,173 |
| TC | 8/5/1,5 | 405 | 0,240 |
| TC | 8/4/2 | 540 | 0,296 |
| TC | 10/8/1 | 216 | 0,222 |
| TC | 10/7/1,5 | 324 | 0,314 |
| TC | 10/6/2 | 432 | 0,395 |
| TC | 10/5/2,5 | 540 | 0,462 |
| TC | 12/10/1 | 180 | 0,271 |
| TC | 12/9/1,5 | 270 | 0,388 |
| TC | 12/8/2 | 360 | 0,493 |
| TC | 12/7/2,5 | 450 | 0,586 |
| TC | 12/6/3 | 540 | 0,666 |
| TC | 13/10/1,5 | 249 | 0,425 |
| TC | 14/12/1 | 154 | 0,321 |
| TC | 14/11/1,5 | 231 | 0,462 |
| TC | 14/10/2 | 308 | 0,592 |
| TC | 15/13/1 | 144 | 0,345 |
| TC | 15/12/1,5 | 216 | 0,499 |
| TC | 15/11/2 | 288 | 0,641 |
| TC | 16/14/1 | 135 | 0,370 |
| TC | 16/13/1,5 | 202 | 0,536 |
| TC | 16/12/2 | 270 | 0,690 |
| TC | 16/11/2,5 | 337 | 0,832 |
| TC | 16/10/3 | 405 | 0,962 |
| TC | 18/16/1 | 120 | 0,419 |
| TC | 18/15/1,5 | 180 | 0,610 |
| TC | 18/14/2 | 240 | 0,789 |
| TC | 18/13/2,5 | 300 | 0,956 |
| TC | 20/17/1,5 | 162 | 0,684 |
| TC | 20/16/2 | 216 | 0,888 |
| TC | 20/15/2,5 | 270 | 1,079 |
| TC | 20/14/3 | 324 | 1,258 |
| TC | 22/19/1,5 | 147 | 0,758 |
| TC | 22/18/2 | 196 | 0,986 |
| TC | 22/17/2,5 | 245 | 1,200 |
| TC | 22/16/3 | 294 | 1,406 |
| TC | 25/22/1,5 | 129 | 0,869 |
| TC | 25/21/2 | 173 | 1,134 |
| TC | 25/20/2,5 | 216 | 1,387 |
| TC | 25/19/3 | 259 | 1,628 |
| TC | 25/17/4 | 345 | 2,072 |
| TC | 28/25/1,5 | 115 | 0,980 |
| TC | 28/24/2 | 154 | 1,282 |
| TC | 28/23/2,5 | 192 | 1,600 |
| TC | 28/22/3 | 231 | 1,850 |
| TC | 30/26/2 | 144 | 1,381 |
| TC | 30/24/3 | 216 | 1,997 |
| TC | 30/22/4 | 288 | 2,565 |
| TC | 32/26/3 | 202 | 2,146 |
| TC | 35/31/2 | 123 | 1,628 |
| TC | 35/29/3 | 185 | 2,367 |
| TC | 35/27/4 | 247 | 3,058 |
| TC | 38/32/3 | 170 | 2,589 |
| TC | 38/30/4 | 227 | 3,354 |
| TC | 38/28/5 | 284 | 4,069 |
| TC | 42/38/2 | 103 | 1,973 |
| TC | 42/36/3 | 154 | 2,885 |
| TC | 42/34/4 | 205 | 3,748 |
| TC | 42/32/5 | 255 | 4,562 |

Code Ø Operating pressure/bar sf = 2 Theoretical mass kg/m

Programma di fornitura

- TC** • Tubi trafilati fosfatati
TCZ • Tubi trafilati zincati esternamente
TCX • Tubi trafilati in acciaio inox
AISI 304 oppure 316

Tolleranze

DIN 2391.

Materiali e trattamenti TC

St. 37.4 ricotti in atmosfera inerte, normalizzati, fosfatati, decappati, esecuzione NBK, marchiati su tutta la lunghezza e controllati con sistema elettromagnetico (eddy current).

Protezione

Tutti i tubi vengono forniti oleati all'interno e all'esterno con tappi protettivi sulle estremità.

Lunghezza dei tubi

Lunghezze commerciali da m 4 a m 6.

Diametri

Da Øe mm 4 a Øe mm 42 disponibili a magazzino.
A richiesta Ø diversi.

Supply programme

- TC** • Phosphated drawn tubes
TCZ • Drawn tubes zinc plated on the outside
TCX • Drawn tubes in stainless steel
AISI 304 or 316

Tolerances

DIN 2391.

TC materials and treatments

St 37.4 annealed in inert atmosphere, normalised, phosphated, pickled, NBK version, marked along entire length and checked with electromagnetic system (eddy current).

Protection

All tubes are supplied oiled inside and outside with protective caps at either end.

Tube length

Standard commercial lengths in the range 4 to 6 m.

Diameters

OD in the range 4 to 42 mm in stock.
Other Ø available on request

