



**G 29 // TUBI IN RAME**

TUBI IN RAME



## TUBI IN RAME

### Tubo rame PVC

CODICE	CARATTERISTICHE
29.TPVC.10	Ø 10
29.TPVC.12	Ø 12
29.TPVC.14	Ø 14
29.TPVC.16	Ø 16
29.TPVC.18	Ø 18
29.TPVC.22	Ø 22



### Tubo rame Riscaldamento

CODICE	CARATTERISTICHE
29.T373.10	Ø 10
29.T373.12	Ø 12
29.T373.14	Ø 14
29.T373.16	Ø 16
29.T373.18	Ø 18
29.T373.22	Ø 22



### Tubo rame Condizionamento

CODICE	CARATTERISTICHE
29.TCON.02	1/4 x 0,8
29.TCON.03	3/8 x 0,8
29.TCON.05	1/2 x 0,8
29.TCON1.02	1/4 x 1
29.TCON1.03	3/8 x 1
29.TCON1.04	5/8 x 1
29.TCON1.05	1/2 x 1

### Tubo rame nudo Barre da mt 5

CODICE	CARATTERISTICHE
29.TRB5.10	Ø 10
29.TRB5.12	Ø 12
29.TRB5.14	Ø 14
29.TRB5.15	Ø 15
29.TRB5.16	Ø 16
29.TRB5.18	Ø 18
29.TRB5.22	Ø 22
29.TRB5.28	Ø 28
29.TRB5.35	Ø 35
29.TRB5.42	Ø 42
29.TRB5.54	Ø 54



### Tubo rame nudo Rotoli

CODICE	CARATTERISTICHE
29.TRRT.06	Ø 6



### Tubo rame rivestito con guaina gialla Stellata

CODICE	CARATTERISTICHE
29.TRGAS.12	Ø 12
29.TRGAS.14	Ø 14
29.TRGAS.16	Ø 16
29.TRGAS.18	Ø 18

