



# METALLURGICA VENETA

ACCIAI SPECIALI • ACCIAI COMUNI • ASTE CROMATE • TAGLI A MISURA  
TUBI IN ACCIAIO PER APPLICAZIONI MECCANICHE • TUBI PER CILINDRI

CHROMED EXTERNAL TUBE Fe52					
DIAMETERS mm		DIAMETERS mm			TECNICAL FEATURES
CHROMED TUBE EXT.	12 X 2	f7	CHROMED TUBE EXT.	60 X 10	f7
CHROMED TUBE EXT.	14 X 2	f7	CHROMED TUBE EXT.	65 X 5	f7
CHROMED TUBE EXT.	15 X 2,5	f7	CHROMED TUBE EXT.	65 X 7,5	f7
CHROMED TUBE EXT.	16 X 3	f7	CHROMED TUBE EXT.	65 X 10	f7
CHROMED TUBE EXT.	18 X 3	f7	CHROMED TUBE EXT.	70 X 5	f7
CHROMED TUBE EXT.	20 X 3	f7	CHROMED TUBE EXT.	70 X 7,5	f7
CHROMED TUBE EXT.	20 X 4	f7	CHROMED TUBE EXT.	70 X 10	f7
CHROMED TUBE EXT.	22 X 3	f7	CHROMED TUBE EXT.	75 X 5	f7
CHROMED TUBE EXT.	25 X 3,5	f7	CHROMED TUBE EXT.	75 X 7,5	f7
CHROMED TUBE EXT.	25 X 5	f7	CHROMED TUBE EXT.	75 X 10	f7
CHROMED TUBE EXT.	28 X 4	f7	CHROMED TUBE EXT.	80 X 5	f7
CHROMED TUBE EXT.	30 X 3	f7	CHROMED TUBE EXT.	80 X 7,5	f7
CHROMED TUBE EXT.	30 X 4	f7	CHROMED TUBE EXT.	80 X 10	f7
CHROMED TUBE EXT.	30 X 5	f7	CHROMED TUBE EXT.	85 X 7,5	f7
CHROMED TUBE EXT.	30 X 7,5	f7	CHROMED TUBE EXT.	90 X 5	f7
CHROMED TUBE EXT.	30 X 10	f7	CHROMED TUBE EXT.	90 X 7,5	f7
CHROMED TUBE EXT.	32 X 4	f7	CHROMED TUBE EXT.	90 X 10	f7
CHROMED TUBE EXT.	32 X 6	f7	CHROMED TUBE EXT.	100 X 5	f7
CHROMED TUBE EXT.	35 X 3	f7	CHROMED TUBE EXT.	100 X 10	f7
CHROMED TUBE EXT.	35 X 5	f7	CHROMED TUBE EXT.	110 X 10	f7
CHROMED TUBE EXT.	35 X 7,5	f7	CHROMED TUBE EXT.	120 X 10	f7
CHROMED TUBE EXT.	36 X 6	f7			
CHROMED TUBE EXT.	40 X 5	f7			
CHROMED TUBE EXT.	40 X 7,5	f7			
CHROMED TUBE EXT.	40 X 10	f7			
CHROMED TUBE EXT.	45 X 5	f7			
CHROMED TUBE EXT.	45 X 7,5	f7			
CHROMED TUBE EXT.	45 X 10	f7			
CHROMED TUBE EXT.	50 X 5	f7			
CHROMED TUBE EXT.	50 X 7,5	f7			
CHROMED TUBE EXT.	50 X 10	f7			
CHROMED TUBE EXT.	55 X 5	f7			
CHROMED TUBE EXT.	55 X 7,5	f7			
CHROMED TUBE EXT.	55 X 10	f7			
CHROMED TUBE EXT.	60 X 5	f7			
CHROMED TUBE EXT.	60 X 7,5	f7			

**CHROME THICKNESS**  
 $\varnothing \leq 20 : 15 \pm 2 \text{ My}$   
 $\varnothing > 20 : 25 \pm 5 \text{ My}$

**CHROME HARDNESS**  
 $> 900 \text{ HV}$

**ROUGHNESS**  
 $Ra < 0,2 \text{ micron}$

**TOLERANCE**  
 $ISO f 7$

**STRAIGHTNESS**  
 $0,5 / 1000$

**CHEMICAL COMPOSITION**  
 $C < 0,20 \quad Mn < 1,50$   
 $Si < 0,55 \quad P < 0,050$   
 $S < 0,050$

Oltre ai diametri usuali del listino, sono disponibili altre misure ed altri spessori speciali (eventualmente anche a richiesta).

**N.B. : DIAMETRO 12 X 2 TRATTASI DI MATERIALE ST35.2.**

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