



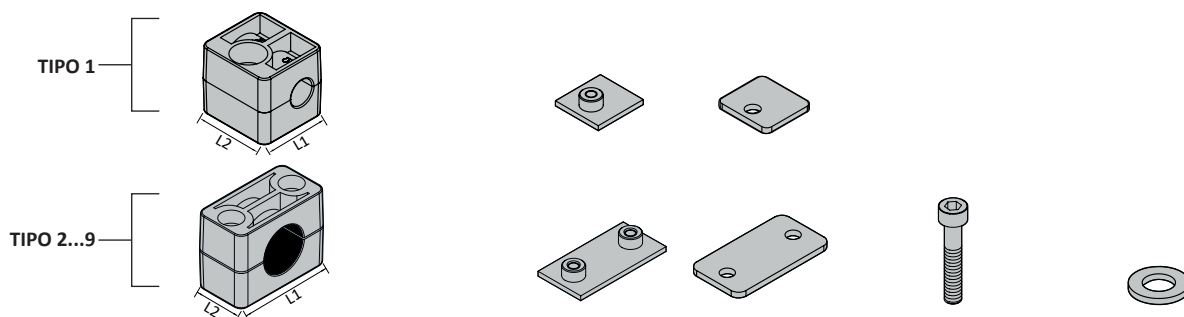
TUBI IN FERRO TRAFILATI SENZA SALDATURA - EN 10305-4



TUBO CONDOTTA ACCIAIO ZINCATO			
Codice	Ø est. mm.	Codice	Ø est. mm.
TCZ6X1	6x1	TCZ18X2	18x2
TCZ8X1	8x1	TCZ20X2	20x2
TCZ8X1.5	8x1.5	TCZ20X2.5	20x2.5
TCZ10X1	10x1	TCZ20X3	20x3
TCZ10X1.5	10x1.5	TCZ22X2	22x2
TCZ12X1.5	12x1.5	TCZ25X2.5	25x2.5
TCZ12X2	12x2	TCZ25X3	25x3
TCZ14X1.5	14x1.5	TCZ28X2	28x2
TCZ14X2	14x2	TCZ28X2.5	28x2.5
TCZ15X1.5	15x1.5	TCZ30X2.5	30x2.5
TCZ15X2	15x2	TCZ30X3	30x3
TCZ16X2	16x2	TCZ35X3	35x3
TCZ18X1.5	18x1.5	Altre misure a richiesta	

TUBO CONDOTTA ACCIAIO					
Codice	Ø est. mm.	Codice	Ø est. mm.	Codice	Ø est. mm.
TCA6X1	6x1	TCA16X1.5	16x1.5	TCA28X1.5	28x1.5
TCA8X1	8x1	TCA16X2	16x2	TCA28X2	28x2
TCA8X1.5	8x1.5	TCA18X1.5	18x1.5	TCA28X3	28x3
TCA10X1	10x1	TCA18X2	18x2	TCA30X3	30x3
TCA10X1.5	10x1.5	TCA18X2.5	18x2.5	TCA30X4	30x4
TCA10X2	10x2	TCA20X2	20x2	TCA35X3	35x3
TCA12X1	12x1	TCA20X3	20x3	TCA38X4	38x4
TCA12X1.5	12x1.5	TCA22X1.5	22x1.5	TCA42X3	42x3
TCA12X2	12x2	TCA22X2	22x2	Altre misure a richiesta	
TCA14X1.5	14x1.5	TCA22X3	22x3		
TCA14X2	14x2	TCA25X1.5	25x1.5		
TCA15X1.5	15x1.5	TCA25X2	25x2		
TCA15X2	15x2	TCA25X3	25x3		

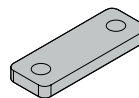
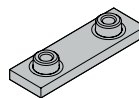
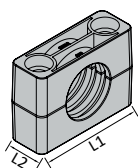
COLLARI SERIE STANDARD



CORPO COLLARE IN POLIPROPILENE					PIASTRA INFERIORE	PIASTRA SUPERIORE	VITE A TESTA CILINDRICA		RONDELLA PER VITE "TCEI"
Codice	Ø Tubo rigido mm.	Tubo flessibile	L1 mm.	L2 mm.	Codice		Codice	Misura	Codice
C1/6	6	-	28	30	P1	PS1	TCEI1	M6x20	RP
C1/8	8	-	28	30					
C1/10	10	-	28	30					
C1/12	12	-	28	30					
C2/6	6	-	37	30	P2	PS2	TCEI2	M6x20	RP
C2/8	8	-	37	30					
C2/10	10	-	37	30					
C2/12	12	-	37	30					
C3/14	14	1/4" 1SN	42	30	P3	PS3	TCEI3	M6x25	RP
C3/15	15	1/4" 2SN - 5/16" 1SN	42	30					
C3/16	16	5/16" 2SN	42	30					
C3/18	18	3/8" 1SN	42	30					
C4/19	19	-	50	30	P4	PS4	TCEI4	M6x30	RP
C4/20	20	3/8" 2SN - 1/2" 1SN	50	30					
C4/22	22	1/2 2SN	50	30					
C4/23	23	5/8" 1SN	50	30					
C4/25	25	5/8" 2SN	50	30	P5	PS5	TCEI5	M6x35	RP
C5/28	28	3/4" 1SN	57	30					
C5/29	29	-	57	30					
C5/30	30	3/4" 2SN	57	30					
C5/32	32	-	57	30	P6	PS6	TCEI6	M6x50	RP
C6/35	35	1" 1SN	71	30					
C6/38	38	1" 2SN	71	30					
C6/40	40	-	71	30					
C6/45	45	-	71	30	P7	PS7	TCEI7	M6x60	RP
C7/48	48.3	-	86	30					
C7/50	50	-	86	30					
C7/53	53	-	86	30					
C7/54	54	-	86	30	P8	PS8	TCEI8	M6x90	RP
C8/63	63.5	-	121	30					
C8/66	66	-	121	30					
C8/70	70	-	121	30					
C8/73	73	-	121	30	P9	PS9	TCEI9	M6x110	RP
C9/83	83.5	-	147	30					
C9/88	88.9	-	147	30					
C9/102	102	-	147	30					

COLLARI SERIE PESANTE

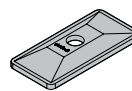
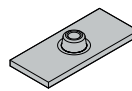
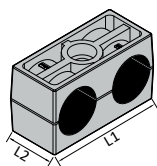
INDICE FIGURATO



CORPO COLLARE IN POLIPROPILENE					PIASTRA INFERIORE	PIASTRA SUPERIORE	VITE A TESTA ESAGONALE	
Codice	Ø Tubo rigido mm.	Tubo flessibile	L1 mm.	L2 mm.	Codice		Codice	Misura
CP1/06	6	-	56	30	PCP1	PSCP1	TECP1	M10x45
CP1/08	8	-	56	30				
CP1/10	10	-	56	30				
CP1/12	12	-	56	30				
CP1/14	14	1/4" 1SN	56	30				
CP1/15	15	1/4" 2SN - 5/16" 1SN	56	30				
CP1/16	16	5/16" 2SN	56	30				
CP1/18	18	3/8" 1SN	56	30				
CP1/19	19	-	56	30				
CP2/20	20	3/8" 2SN - 1/2" 1SN	56	30	PCP2	PSCP2	TECP2	M10x60
CP2/22	22	1/2 2SN	70	30				
CP2/25	25	5/8" 2SN	70	30				
CP2/28	28	3/4" 1SN	70	30				
CP2/30	30	3/4" 2SN	70	30				
CP3/32	32	-	85	30	PCP3	PSCP3	TECP3	M10x70
CP3/35	35	1" 1SN	85	30				
CP3/36	36	-	85	30				
CP3/38	38	1" 2SN	85	30				
CP3/40	40	-	85	30				
CP3/42	42.4	-	85	30				
CP3/43	43	-	85	30				
CP3/45	45	-	85	30				
CP4/50	50	-	116	45	PCP4	PSCP4	TECP4	M12x100
CP4/53	53	-	116	45				
CP4/54	54	-	116	45				
CP4/55	55	-	116	45				
CP4/56	56	-	116	45				
CP5/70	70	-	155	60	PCP5	PSCP5	TECP5	M16x130
CP5/73	73	-	155	60				
CP5/80	80	-	155	60				
CP5/85	85	-	155	60				
CP5/90	90	-	155	60				
CP6/100	100	-	206	80	PCP6	PSCP6	TECP6	M20x190
CP6/102	102	-	206	80				
CP6/108	108	-	206	80				
CP6/110	110	-	206	80				
CP6/121	121	-	206	80				
CP7/133	133	-	255	90	PCP7	PSCP7	TECP7	M24x220
CP7/140	140	-	255	90				
CP7/146	146	-	255	90				
CP7/150	150	-	255	90				
CP7/152	152	-	255	90				
CP7/154	154	-	255	90				
CP7/159	159	-	255	90				
CP7/165	165	-	255	90				
CP8/168	168	-	320	120	PCP8	PSCP8	TECP8	M30x300
CP8/177	177.8	-	320	120				
CP8/192	192.7	-	320	120				
CP8/203	203	-	320	120				
CP8/216	216	-	320	120				
CP9/219	219	-	470	160	PCP9	PSCP9	TECP9	M30x450
CP9/273	273	-	470	160				
CP9/324	324	-	470	160				
CP10/356	356	-	640	180	PCP10	PSCP10	TECP10	M30x560
CP10/406	406	-	640	180				

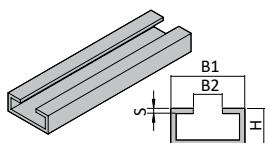


COLLARI SERIE DOPPIA

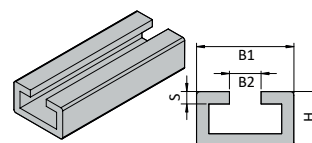


CORPO COLLARE IN POLIPROPILENE					PIASTRA INFERIORE	PIASTRA SUPERIORE	VITE A TESTA ESAGONALE	
Codice	Ø Tubo rigido mm.	Tubo flessibile	L1 mm.	L2 mm.	Codice		Codice	Misura
CF1/06	6	-	36	30	PCF1	PSCF1	TECF1	M6x30
CF1/08	8	-	36	30				
CF1/10	10	-	36	30				
CF1/12	12	-	36	30				
CF2/14	14	1/4" 1SN	53	30	PCF2	PSCF2	TECF2	M8x30
CF2/15	15	1/4" 2SN - 5/16" 1SN	53	30				
CF2/16	16	5/16" 2SN	53	30				
CF2/18	18	3/8" 1SN	53	30				
CF3/19	19	-	67	30	PCF3	PSCF3	TECF3	M8x40
CF3/20	20	3/8" 2SN - 1/2" 1SN	67	30				
CF3/22	22	1/2 2SN	67	30				
CF3/23	23	5/8" 1SN	67	30				
CF3/24	24	-	67	30				
CF3/25	25	5/8" 2SN	67	30				
CF4/26	26	-	81	30	PCF4	PSCF4	TECF4	M8x45
CF4/28	28	3/4" 1SN	81	30				
CF4/30	30	3/4" 2SN	81	30				
CF5/32	32	-	106	30	PCF5	PSCF5	TECF5	M8x50
CF5/35	35	1" 1SN	106	30				
CF5/38	38	1" 2SN	106	30				
CF5/40	40	-	106	30				

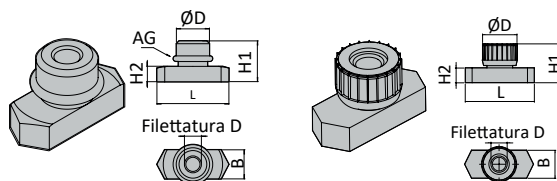
BINARI E ACCESSORI PER COLLARI



BINARIO LEGGERO - 2 MT. - SERIE STANDARD / DOPPIA				
Codice	B1	B2	S	H
BB11	28	11	2	11
BB14	28	11	2	14
BB30	28	11	2	30



BINARIO PESANTE - 1 MT. / 2 MT.				
Codice	B1	B2	S	H
BBP	40	13	5	22



DADO PER BINARIO LEGGERO							CON ANELLO IN GOMMA	CON CAPPUCCIO IN GOMMA
Serie	Fil. D	L	B	H1	H2	ØD	Codice	Codice
Standard / doppia	M6	25.5	10.4	14.5	5.5	11.8	DFM6+AG	DF6C
Doppia	M8	25.5	10.4	13.5	5	13.8	DFM8+AG	-



DADO PER BINARIO PESANTE							CON ANELLO IN GOMMA	ANELLO IN GOMMA
Serie	Fil. D	L	B	H1	H2	ØD	Codice	Codice
Standard	M6	11.8	20	17	6	5.6	DFPS+AG	DF1PS
Doppia	M6	11.8	20	17	6	5.6	DF1PS+AG	
Doppia	M8	13.6	20	16.5	5.2	5.5	DF2-5PS+AG	
Pesante	M10	17.7	22	21	6.6	7.4	DF1-3P+AG	
Pesante	M12	18.8	26	23	7	8	DF4P+AG	