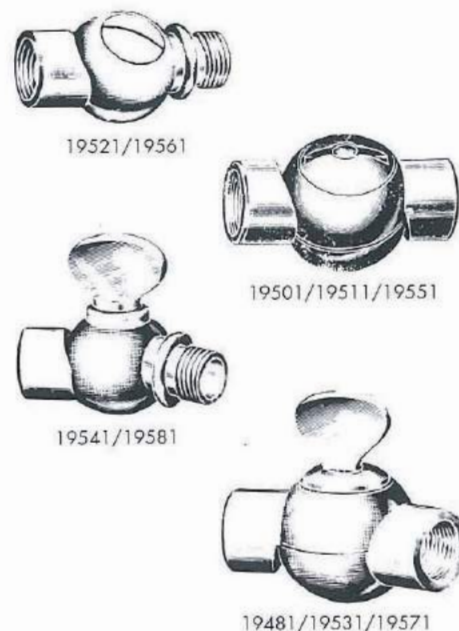


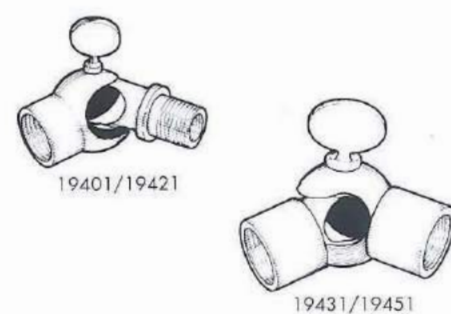
ARTICOLO Item	Ø mm. ø o.d. mm.	LUNGH. TOT. Length mm.	FILETTO Thread
19111	17	32	M 10x1 x M 10x1
19121	17	32	M 10x1 x M 10x1
19211	15	32	M 10x1 x M 10x1
19221	15	32	M 10x1 x M 10x1
19251	17	37	M 10x1 x M 10x1
19311	17	50	M 10x1 x M 10x1
19331	17	49	M 10x1 x M 10x1
19341	17	48	M 10x1 x M 10x1


CON VITE DI BLOCCAGGIO
With self-locking screw

19521	19	37	M 10x1 x M 10x1
19561	16	32	M 10x1 x M 10x1
19501	25	42	M 10x1 x M 10x1
19511	19	33	M 10x1 x M 10x1
19551	16	27	M 10x1 x M 10x1
19541	19	37	M 10x1 x M 10x1
19581	16	32	M 10x1 x M 10x1
19481	25	42	M 10x1 x M 10x1
19531	19	33	M 10x1 x M 10x1
19571	16	27	M 10x1 x M 10x1


ADATTI PER PASSAGGIO CAVO FINO A Ø 8mm.
Cable free passage ø 8mm max.


19401	16	28	M 10x1 x M 10x1
19421	19	34	M 10x1 x M 10x1
19431	19	35	M 10x1 x M 10x1
19451	25	43	M 10x1 x M 10x1



ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Length mm.	FILETTO Thread	
19601	23	28	M 10x1 x M 10x1	
19611	18	21	M 10x1 x M 10x1	
19621	25	24	M 10x1 x M 10x1	
19631	20	44	Maschio fresato Milled male	Femmina fresata Milled female
			M 10x1	M 10x1
19659	14	40	M 8x1	M 8x1
19651	16	40	M 10x1	M 10x1
19739	16	40	M 10x1	M 10x1



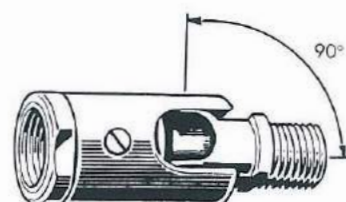
19601



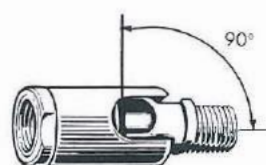
19611



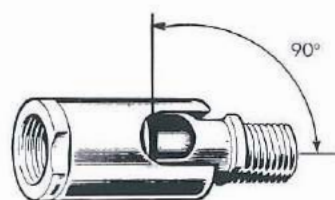
19621



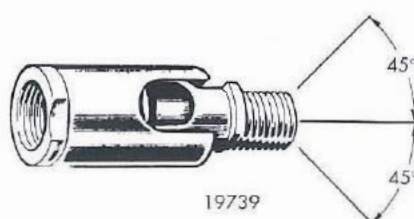
19631



19659

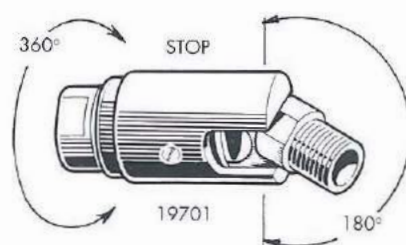
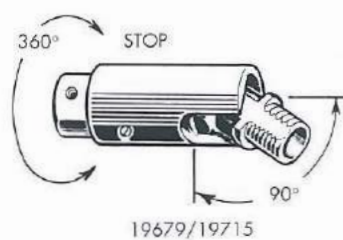
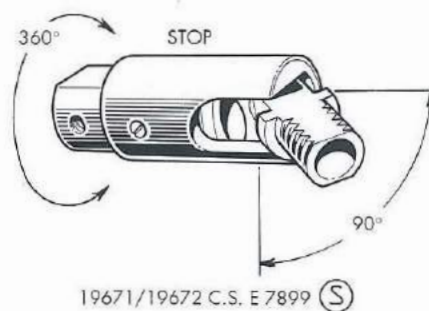
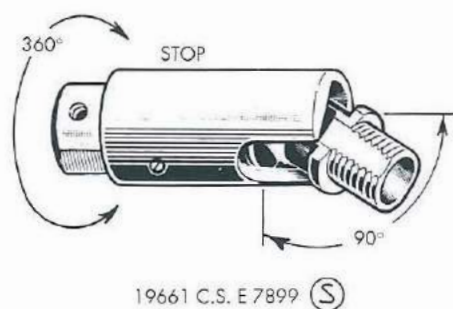
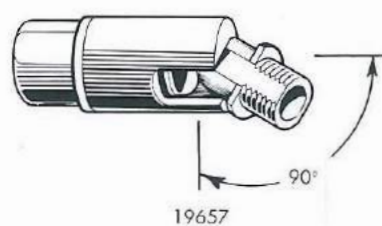
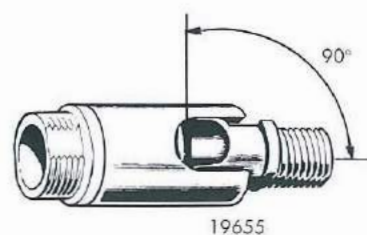


19651

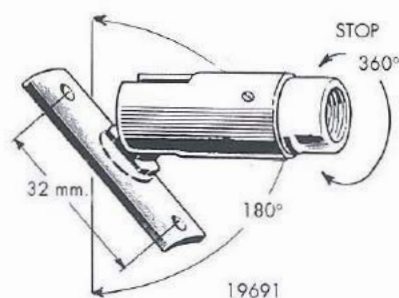
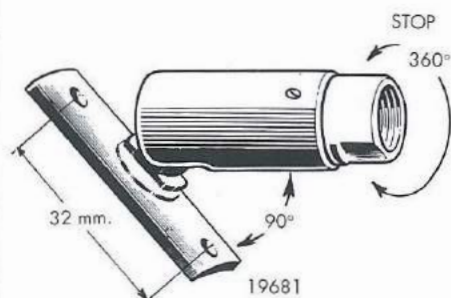
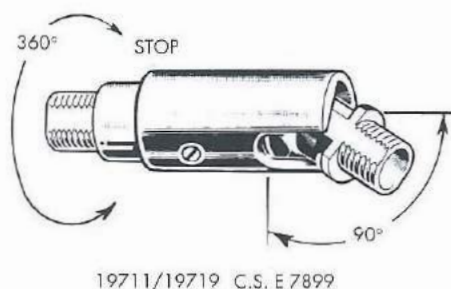
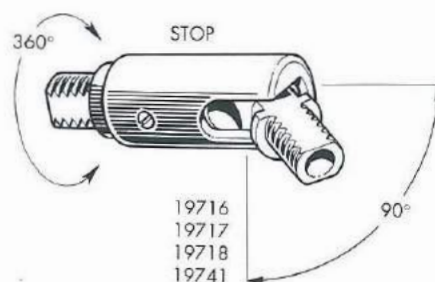
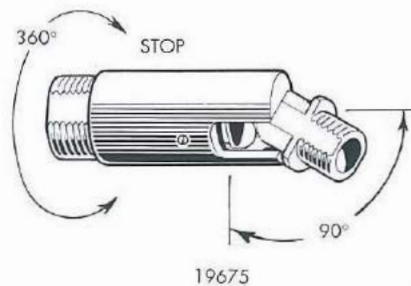


19739

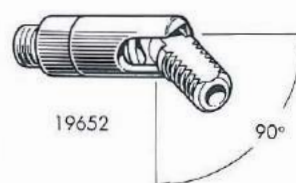
ARTICOLO <i>Item</i>	Ø mm. <i>ø o.d. mm.</i>	LUNG. TOT. <i>Length mm.</i>	MASCHIO FRESATO <i>Milled male</i>	MASCHIO FRESATO <i>Milled male</i>
19655	16	47	M 10x1	M 13x1
19657	16	49	M 10x1	ø 14 mm. senza filetto ø 14 mm. peg
19661	20	60	M 10x1	M 10x1
19671	16	53	M 10x1	M 10x1
19672	16	50	M 10x1	M 10x1
19715	13	41	M 8x1	M 8x1
19679	14	51	M 8x1	M 8x1
19701	20	60	M 10x1	M 10x1



ARTICOLO <i>Item</i>	Ø mm. <i>ø o.d. mm.</i>	LUNG. TOT. <i>Length mm.</i>	MASCHIO FRESATO <i>Milled male</i>	MASCHIO FRESATO <i>Milled male</i>
19675	16	53	M 10x1	M 13x1
19716	13	42	M 8x1	M 8x1
19717	13	42	M 8x1	M 10x1
19718	14	52	M 8x1	M 10x1
19741	16	51	M 10x1	M 10x1
19711	16	64	M 10x1	M 10x1
19719	14	52	M 8x1	M 8x1
			FILETTO - Thread	
19681	16	48	M 10x1	
19691	20	53	M 10x1	

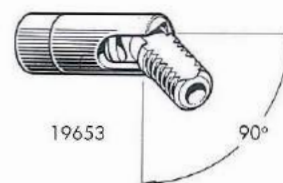


ARTICOLO <i>Item</i>	Ø mm. <i>ø o.d. mm.</i>	LUNG. TOT <i>Length mm.</i>	MASCHIO FRESATO <i>Milled male</i>	MASCHIO <i>Male</i>
19652	10	43	M 8x1	M 8x1
19653	10	39	M 8x1	Femmina <i>Female</i>
				M 8x1
19663	10	45	M 8x1	M 8x1
19664	10	45	M 8x1	6 MA
19731	13	47,5	M 8x1	M 10x1
19732	14	54	M 8x1	M 10x1
19733	16	59	M 10x1	M 13x1
19735	13	47,5	M 8x1	M 10x1
19736	14	54	M 8x1	M 10x1
19737	16	59	M 10x1	M 13x1
19738	16	55,5	M 10x1	M 13x1



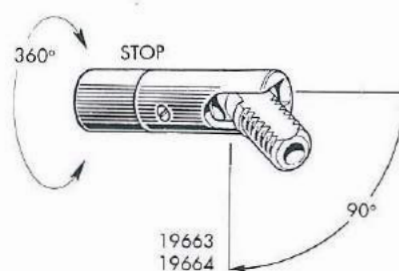
19652

90°



19653

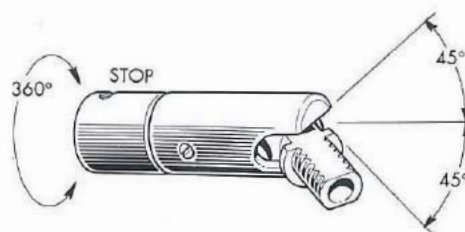
90°



360°

STOP

90°

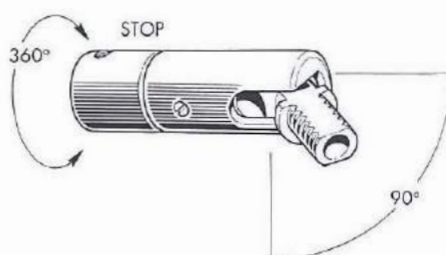
 19663
19664


360°

STOP

45°

45°

 19731
19732
19733


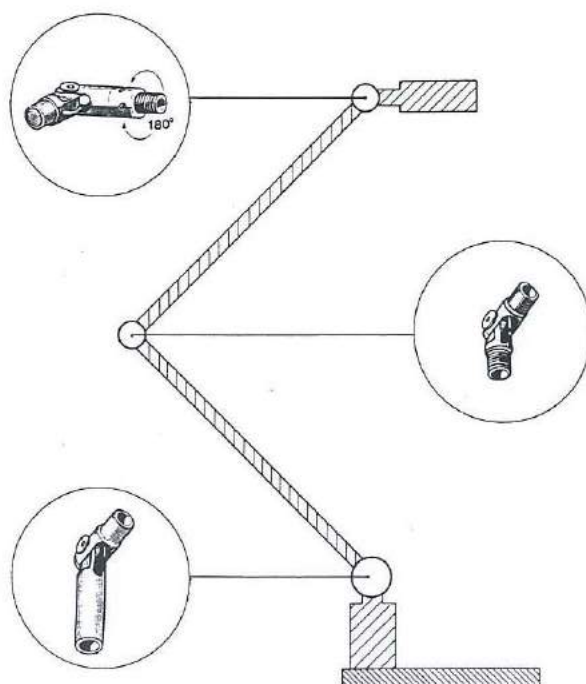
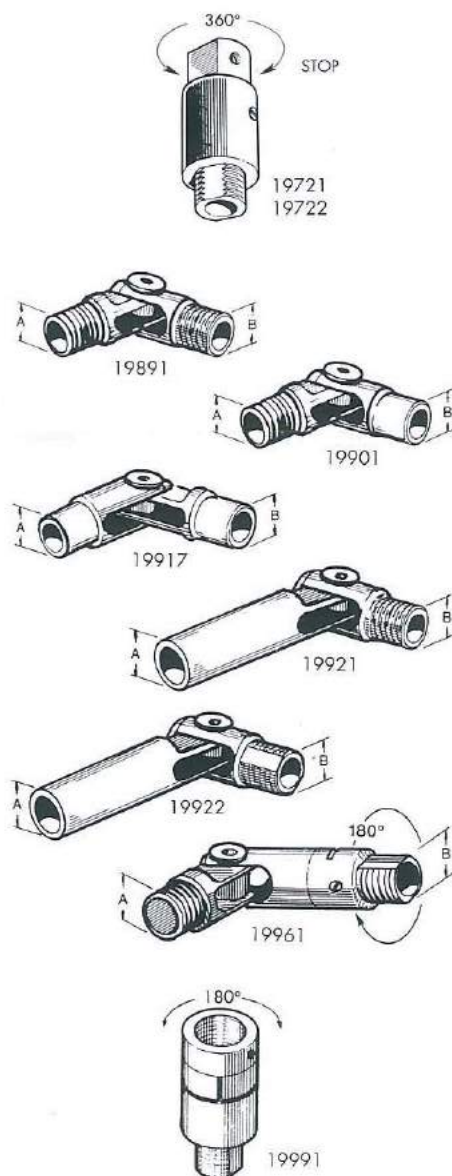
360°

STOP

90°

 19735 C.S. E 7899
19736
19737
19738

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT Length mm.	DESCRIZIONE Description	
			Femmina / Female	Maschio / Male
19721	14	30	M 8x1	M 8x1
19722	16	35	M 10x1	M 10x1
			A	B
19891	12	45	M 10x1	M 10x1
19901	12	45	M 10x1	ø 9 mm foro ø 6,25 mm. ø o.d. 9 mm. ø i.d. 6,25 mm.
19917	12	47	ø 9 mm. foro ø 6,25 mm. ø o.d. 9 mm. ø i.d. 6,25 mm.	ø 9 mm. foro ø 6,25 mm. ø o.d. 9 mm. ø i.d. 6,25 mm.
19921	12	60	ø 12 mm. foro ø 8,25 mm. ø o.d. 12 mm. ø i.d. 8,25 mm.	M 10x1
19922	12	60	ø 12 mm. foro ø 8,25 mm. ø o.d. 12 mm. ø i.d. 8,25 mm.	M 10x1 fresato/milled
19961	12	54	M 10x1	M 10x1 fresato/milled
			Femmina Female	Maschio Male
19991	16	29	M 10x1	Grano di bloccaggio 3 MA smontato 3 MA locking screw not inserted



ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. length mm.	DESCRIZIONE description
17291 17841	20 16	11 16	Filetto - Thread M 10x1
19837 19847	25 25	68,5 77	Snodo in ottone in 3 parti completo di vite in ferro e guarnizioni Brass swivel in 3 parts with steel screw and rings
17831 17835	35 35	20 20	M 10x1 Imposta per tubo ø 28 mm. M 13x1 With peg for ø 28 mm. tube
11427	35	5	Foro passante ø 13,5 mm. Imposta per tubo ø 28 mm. Slip hole ø 13,5 mm. with peg for ø 28 mm. tube
19876 19877	16 18	40 62	Snodo in ottone in 3 parti completo di vite in ferro e guarnizioni Brass swivel in 3 parts with steel screw and rings



17291



17841



19837

Fori a richiesta
Holes on request



19847

Fori a richiesta
Holes on request



17831/17835

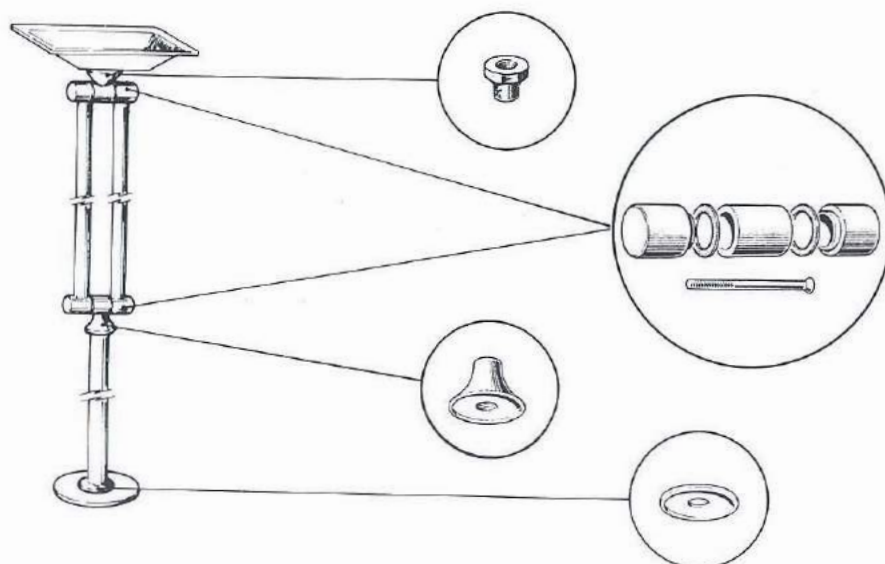


11427



19876/19877

Fori a richiesta
Holes on request



CARATTERISTICHE - Technical data

ARTICOLO Item	L cm	Filetti Threads	ROTAZIONE Rotation
95116-005	5	M10x1 - M8x1	360° + STOP - 90°
95116-010	10	M10x1 - M8x1	360° + STOP - 90°
95116-025	25	M10x1 - M8x1	360° + STOP - 90°

ALTRE LUNGHEZZE DISPONIBILI SU RICHIESTA

Differents lengths available on request

