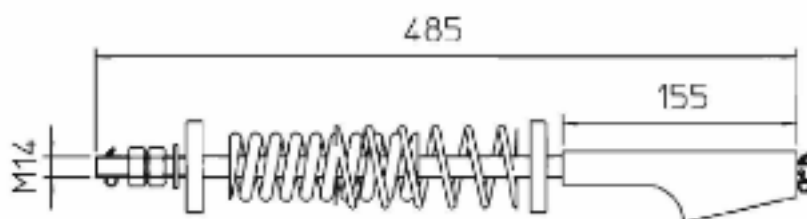


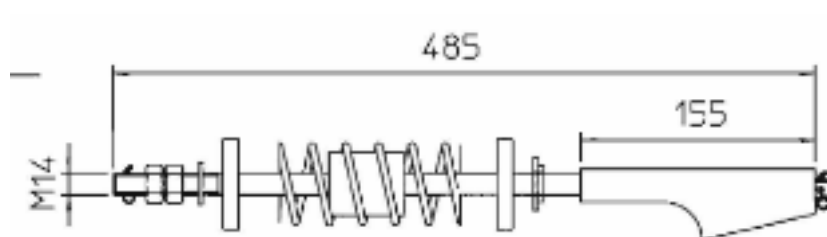
TEN-0019/TV

- Tensor de doble muelle.
- Cables Ø8 Ø9 mm.



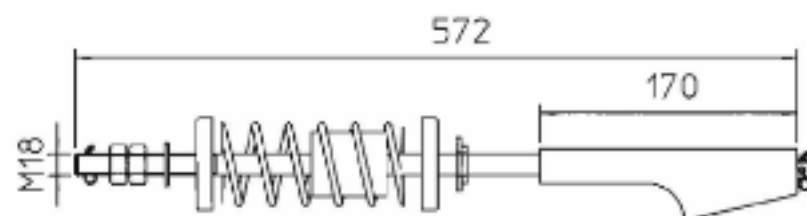
TEN-0023

- Tensor.
- Cables Ø8 Ø9 mm.



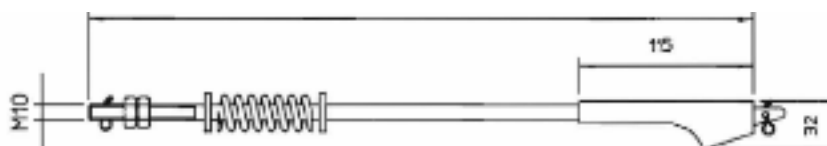
TEN-0024

- Tensor.
- Cables Ø10 Ø12 mm.

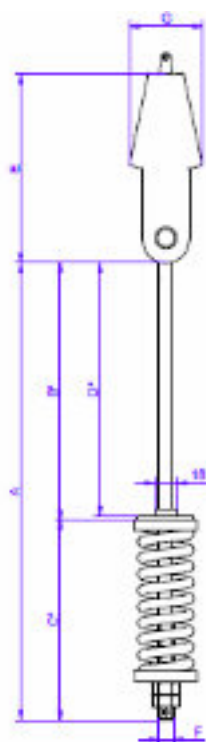
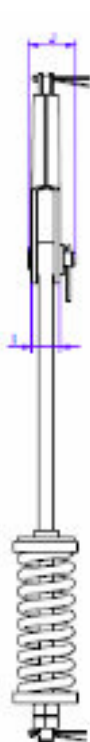


TEN-0027

- Tensor.
- Cables Ø5 Ø6,5 mm.
-



Código	Código	A	B (MÁX/MIN)	C (MÁX/MIN)	D (MÁX/MIN)	E	F	G	I	J	CASQUILLO
CABLE 6,5 AFLOJAMIENTO	TEN0155	295	208/149	146/95	-	100	Ø9/10	36	18	31	NO
CABLE 8 AFLOJAMIENTO	TEN0160	363	208/154	155/209	205/151	150	Ø11/12	45	22	38	SÍ
CABLE 9-10 AFLOJAMIENTO	TEN0161	369	200/160	209/169	-	190	Ø15/16	60	29	48,5	NO
CABLE 12 AFLOJAMIENTO	TEN0163	369	200/160	209/169	-	230	Ø19/20	74	38	53,5	NO


TEN0163

► Cable Ø12


TEN0160

► Cable Ø8.

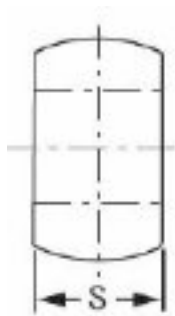
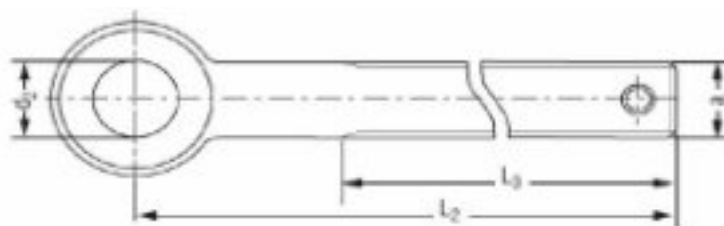
TEN0161

► Cable Ø9 Ø10


TEN0155

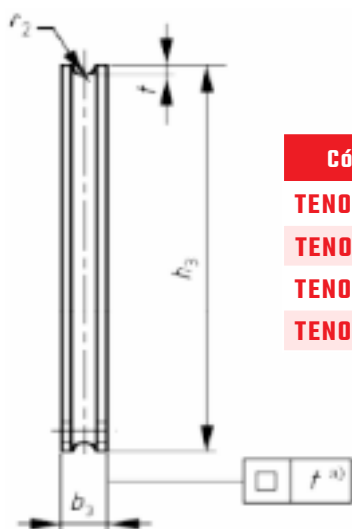
► Cable Ø6,5



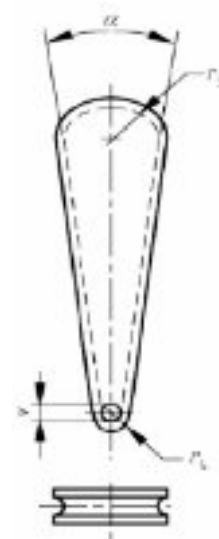


Código	Ø cable	S	d ₂	L ₂	L ₃	a
TEN0150-01	5-6, 5	9	10,5	216	100	M10
TEN0151-01	6-8	14	12,2	224	150	M12
TEN0153-01	9-11	17	16	318	150	M16
TEN0154-01	12-14	22	18	324	150	M20
TEN0155-01	5-6, 5	9	10,5	310	100	M10
TEN0156-01	6-8	14	12,2	383	150	M12
TEN0157-01	9-11	17	16	389	150	M16
TEN0158-01	9-11	17	16	395	150	M16
TEN0159-01	12-14	22	18	401	150	M20

Tensores
articulados simétricos
cuñas



Código	Ø cable	b ₂	r ₂	r ₃	r ₄	h ₃	t	v
TEN0130-03	5-6, 5	8	0,-1	3,25	9	3,5	58	1,5
TEN0132-03	6-8	11	0,-1	4	12,5	4	92	2
TEN0134-03	9-11	14	0,-1	5,5	16	5	117	3
TEN0136-03	12-14	18	0,-1	7	19	6	141	4



Código	Ø cable	b ₁		b ₂		c ₁		c ₂		d	e	h ₁	h ₂	r ₁	s
TEN0130-01	5-6,5	9	0,+1	10	0,+1	16	0,+1	28	0,+1	10	15	100	48	14	4
TEN0132-01	6-8	12	0,+1	14	0,+1	20	0,+1	37	0,+1	12	20	150	75	18	4
TEN0134-01	9-11	15	0,+1	17	0,+1	26	0,+1	48	0,+1	16	26	190	95	23	6
TEN0136-01	12-14	20	0,+1	22	0,+1	32	0,+1	58	0,+1	18	32	230	115	28	8

