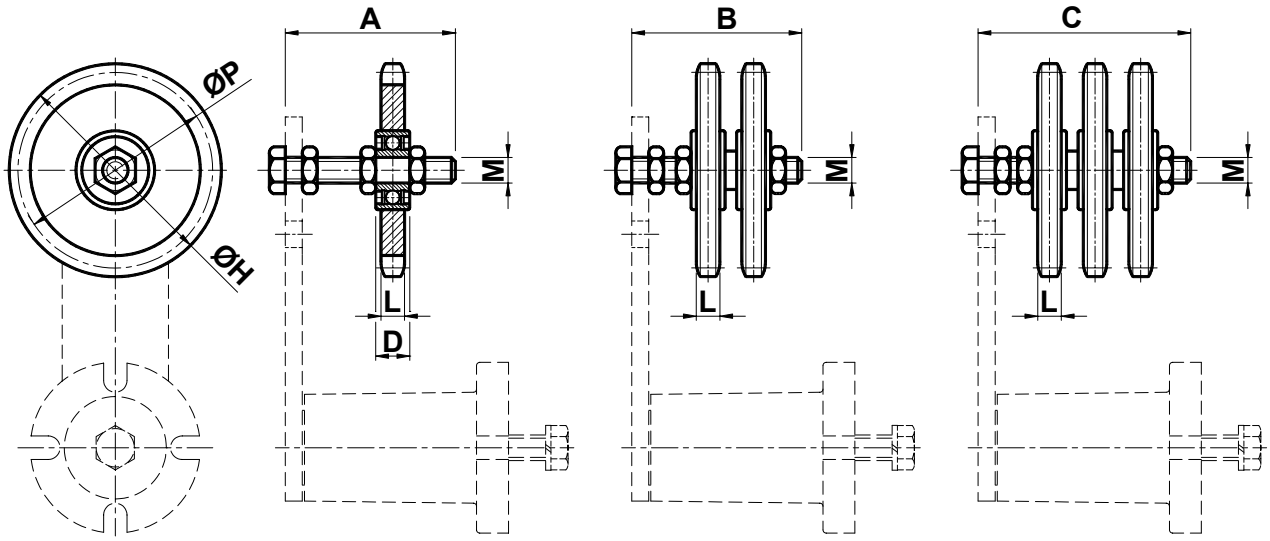
Accessori tipo K / *K type accessories*

Pignone tendicatena in acciaio zincato con cuscinetto nazionale, ideali per tensionare catene semplici doppie e triple che abbiano velocità non superiori a 1m/s e temperature di esercizio inferiori ai 100°C. I kit vengono forniti completi di viteria in acciaio zincato.

Galvanized steel pinion tightener with national bearing, suitable to tension simplex, duplex or triplex chains which have a speed not higher than 1m/s and operating temperatures lower than 100°C. The kits are deliveried complete with galvanized bolts and screws.

Tipo *Type*	**S** Cod. n°	**D** Cod. n°	**T** Cod. n°	**Catena** *Chain*	***Size***	**A**	**B**	**C**	**D**	**ØH**	**L**	**M**	**ØP**	**Z**	**Peso** *Weight* [Kg] S	D	T
06-K215	**CE070812**	**CE070850**		3/8"x7/32"	**215**	55	55		9	49.3	5.3	M10	45.81	15	0.13	0.23	
06-K318	**CE070813**	**CE070851**	**CE070887**	3/8"x7/32"	**318**	55	60	70	9	49.3	5.3	M10	45.81	15	0.13	0.23	0.26
08-K318	**CE070816**	**CE070854**		1/2"x5/16"	**318**	55	60		9	65.5	7.2	M10	61.09	15	0.21	0.37	
08-K427			**CE070891**	1/2"x5/16"	**427**			90	12	65.5	7.2	M12	61.09	15			0.51
10-K427	**CE070820**	**CE070858**	**CE070894**	5/8"x3/8"	**427**	80	90	90	12	83.0	9.1	M12	76.36	15	0.38	0.60	0.96
10-K538			**CE070895**	5/8"x3/8"	**538**			120	15	83.0	9.1	M20	76.36	15			1.26
12-K427	**CE070823**	**CE070861**		3/4"x7/16"	**427**	80	90	90	12	99.8	11.1	M12	91.63	15	0.56	1.00	
12-K538	**CE070824**	**CE070862**	**CE070899**	3/4"x7/16"	**538**	80	90	120	15	99.8	11.1	M20	91.63	15	0.81	1.35	1.60
16-K538	**CE070828**	**CE070866**		1"x17.02mm	**538**	100	120	120	15	117.0	16.2	M20	106.12	13	1.23	2.10	
16-K645			**CE070903**	1"x17.02mm	**645**			160	15	117.0	16.2	M20	106.12	13			2.92
20-K645	**CE070832**	**CE070870**	**CE070907**	1" 1/4x3/4"	**645**	100	140	160	15	147.8	18.5	M20	132.65	13	2.28	3.60	5.20
24-K645	**CE070836**	**CE070874**	**CE070911**	1" 1/2x1"	**645**	140	140	180	15	150.0	24.1	M20	135.21	11	2.33	4.20	6.10

Z: numero di denti / *number of teeth*
S: kit con pignone semplice / *kit with a simplex pinion*
D: kit con pignone doppio / *kit with a duplex pinion*
T: kit con pignone triplo / *kit with a triplex pinion*



SEMPLICE
SIMPLEX

DOPPIO
DUPLEX

TRIPLO
TRIPLEX