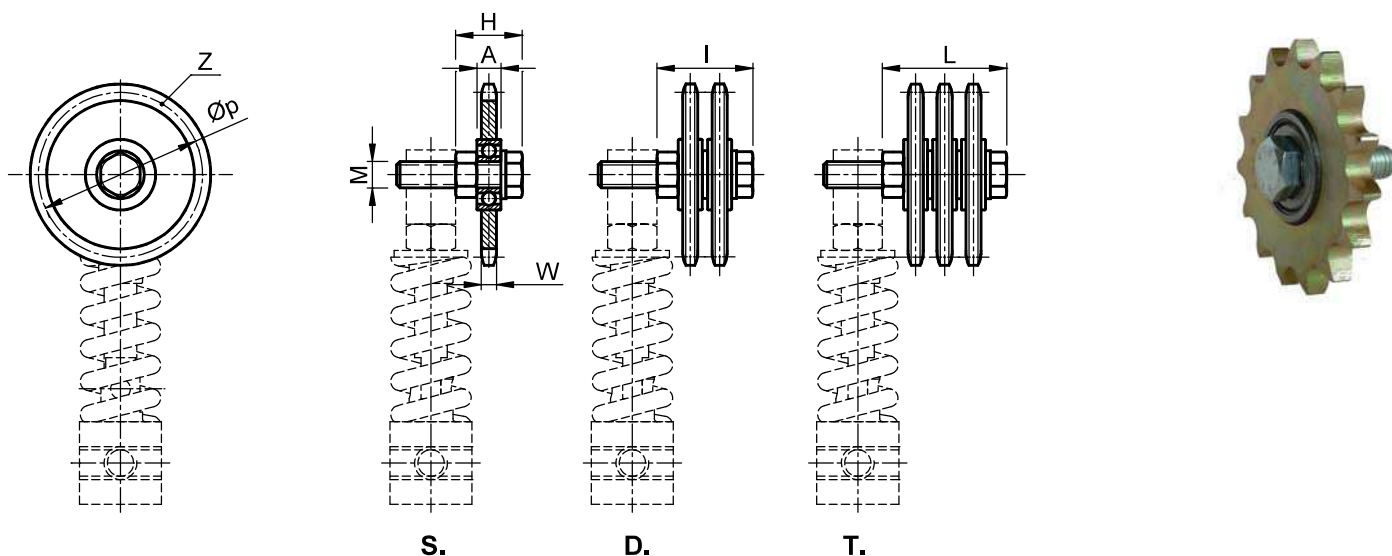


KIT pour tendeurs de chaîne/ KIT for chain tighteners

Pignon tendeur de chaîne (avec roulement) – Type: **KB** / Sprocket wheel set (with ball bearing) – Type: **KB**



MATERIAUX Roulement, couronne et vis en acier.

TRAITEMENTS Couronne et vis en acier zingué.

UTILISATION Le pignon est composé d'une couronne en acier montée sur des roulements unifiés.

Vitesse de travail ≤ 60 m/min.

Température de fonctionnement $\leq 100^\circ\text{C}$.

MATERIALS Crown, bearing, and screw are in steel.

TREATMENTS The crown and the pin are made of galvanized steel.

USE The sprocket consists of a steel crown, installed on a unified bearing.

Operating speed ≤ 60 m/min.

Operating temperature $\leq 100^\circ\text{C}$.

Type Type	S Code n°	D Code n°	T Code n°	Chaîne Chain	Taille Size	A	E	H	I	L	M	P	W	Z	Poids Weight Kg		
															S.	D.	T.
KB 20-1	AR071255	AR071279		3/8" x 7/32"	20	9	49.3	26	36		M10	45.81	5.3	15	0.10	0.22	
KB 30-1	AR071255	AR071279	AR071303	3/8" x 7/32"	30	9	49.3	26	36	47	M10	45.81	5.3	15	0.10	0.22	0.25
KB 30-2	AR071258	AR071282		1/2" x 5/16"	30	9	65.5	26	40		M10	61.09	7.2	15	0.19	0.36	
KB 40-2			AR071305	1/2" x 5/16"	40	12	65.5			58	M12	61.09	7.2	15			0.50
KB 40-3	AR071260	AR071284	AR071307	5/8" x 3/8"	40	12	83.0	35	51	68	M12	76.36	9.1	15	0.35	0.58	0.95
KB 50-3			AR071308	5/8" x 3/8"	50	15	83.0			76	M20	76.36	9.1	15			1.18
KB 40-4	AR071262	AR071286		3/4" x 7/16"	40	12	99.8	35	55		M12	91.63	11.1	15	0.55	0.98	
KB 50-4	AR071263	AR071287	AR071310	3/4" x 7/16"	50	15	99.8	43	63	82	M20	91.63	11.1	15	0.70	1.24	1.55
KB 50-5	AR071265	AR071289		1" x 17.02	50	15	117.0	47	79		M20	106.12	16.2	13	1.12	1.98	
KB 60-5			AR071312	1" x 17.02	60	15	117.0			118	M20	106.12	16.2	13			2.86
KB 60-6	AR071267	AR071291	AR071314	1"1/4 x 3/4"	60	15	147.8	58	93	128	M20	132.65	18.5	13	2.22	3.50	5.10
KB 60-7	AR071269	AR071293	AR071316	1"1/2 x 1"	60	15	150.0	60	109	157	M20	135.21	24.1	11	2.25	4.15	6.00



Photo de l'application / Application photo