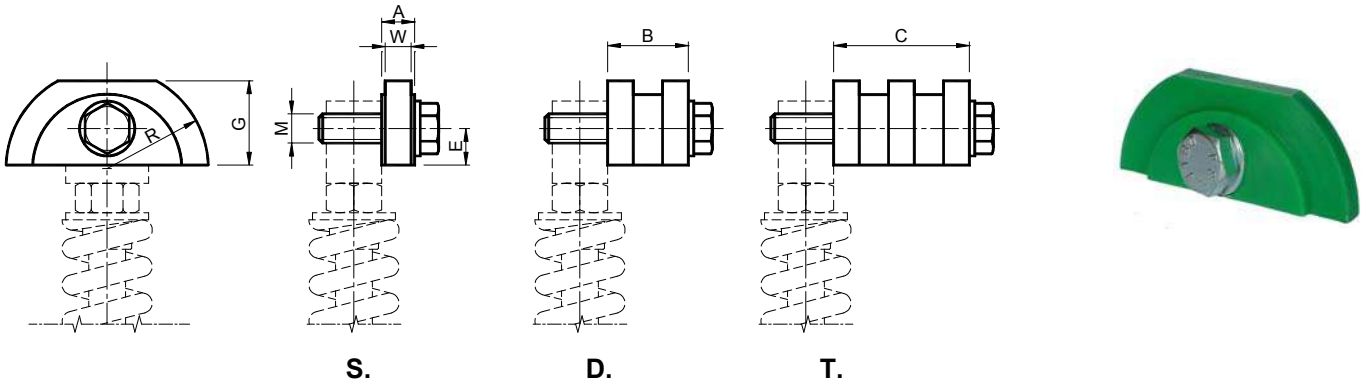


KIT pour tendeurs de chaîne / KIT for chain tighteners
Patin en polyéthylène – Type: **LB** / Polyethylene sliding block – Type: **LB**



MATERIAUX Polyéthylène à haute densité moléculaire. Boulonnerie en acier zingué.

UTILISATION Profil semi-circulaire pour les petits entraxes.

Vitesse de travail ≤20 m/min.

Temperatura di lavoro ≤70°C.

MATERIALS Polyethylene sliding block, high molecular density. Bolts and nuts made of galvanized steel.

USE Semi-circular profile suitable for reduced interaxis or for installation close to the pinion.

Operating speed ≤20 m/min.

Operating temperature ≤70° C.

Type Type	S Code n°	D Code n°	T Code n°	Chaîne Chain	Taille Size	A	B	C	E	G	M	R	W	Poids Weight Kg		
														S.	D.	T.
LB 10-0	AR070715	AR070741		8mm	10	10	12		10	30	M8	35	2.5	0.07	0.08	
LB 10-1	AR070717	AR070743		3/8" x 7/32"	10	10	18		10	30	M8	35	5	0.07	0.08	
LB 20-1			AR070768	3/8" x 7/32"	20			25	10	30	M10	35	5			0.11
LB 20-2	AR070719	AR070745		1/2" x 5/16"	20	14	20.5		10	30	M10	35	7	0.08	0.09	
LB 30-2	AR070719	AR070745	AR070770	1/2" x 5/16"	30	14	20.5	34	10	30	M10	35	7	0.08	0.09	0.12
LB 30-3	AR070722	AR070748		5/8" x 3/8"	30	16.5	25		12	37	M10	45	9	0.10	0.11	
LB 40-3			AR070772	5/8" x 3/8"	40			42	12	37	M12	45	9			0.22
LB 30-4	AR070724	AR070750		3/4" x 7/16"	30	17.5	30		12	37	M10	45	11	0.10	0.12	
LB 40-4	AR070725	AR070751	AR070774	3/4" x 7/16"	40	17.5	30	49	12	37	M12	45	11	0.13	0.15	0.23
LB 40-5	AR070727	AR070753	AR070776	1" x 17.02	40	18	47	79.5	20	46	M12	55	16	0.18	0.26	0.38
LB 50-5		AR070754	AR070777	1" x 17.02	50		47	79.5	20	46	M16	55	16		0.47	0.68
LB 50-6	AR070729	AR070756	AR070779	1"1/4 x 3/4"	50	20	54	91	20	46	M16	55	18	0.32	0.50	0.60
LB 50-7	AR070731	AR070758	AR070781	1"1/2 x 1"	50	24	72	120	20	46	M16	55	24	0.33	0.54	0.65

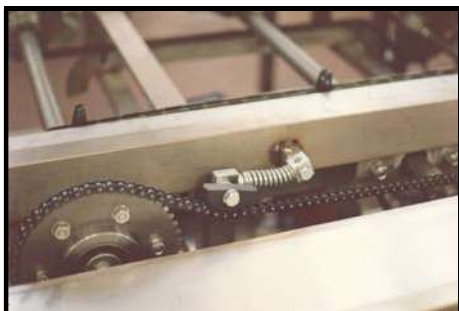


Photo de l'application / Application photo