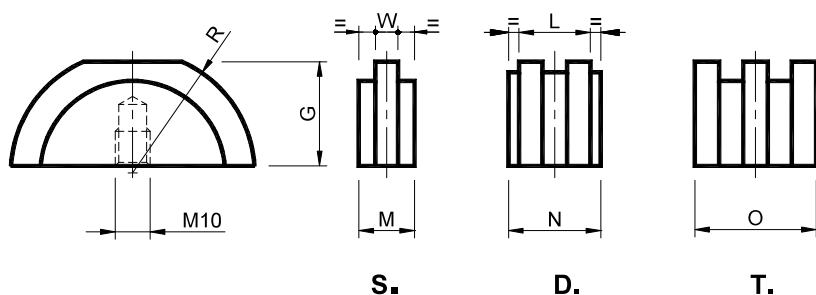


Tabella di scelta KIT / KIT selection table

Catena - Chain (DIN 8187)		Tipo - Type				Taglia - Size	Tipo - Type		Larghezza max. cinghia [mm] Max belt width [mm]
ISO	Passo Pitch	V  Pag.49	L  Pag.50	RF  Pag.51	RR  Pag.52		RAU  Pag.53	RAP  Pag.53	
05-B1	8 mm	V10-0 S	L10-0 S	RF10-0 S	/	10			
06-B1	3/8" x 7/32"	V10-1 S	L10-1 S	RF10-1 S	RR10-1 S	10	RAU 1	RAP 1	30
06-B1	3/8" x 7/32"	V20-1 S	L20-1 S	RF20-1 S	RR20-1 S	20	RAU 1	RAP 1	30
08-B1	1/2" x 5/16"	V20-2 S	L20-2 S	RF20-2 S	RR20-2 S	20			
08-B1	1/2" x 5/16"	V30-2 S	L30-2 S	RF30-2 S	RR30-2 S	30	RAU 2/3	RAP 2/3	40
10-B1	5/8" x 3/8"	V30-3 S	L30-3 S	RF30-3 S	RR30-3 S	30			
10-B1	5/8" x 3/8"	V40-3 S	L40-3 S	RF40-3 S	RR40-3 S	40	RAU 2/3	RAP 2/3	40
12-B1	3/4" x 7/16"	V40-4 S	L40-4 S	RF40-4 S	RR40-4 S	40			
12-B1	3/4" x 7/16"	V50-4 S	L50-4 S	RF50-4 S	RR50-4 S	50			
16-B1	1" x 17.02mm	V50-5 S	L50-5 S	RF50-5 S	RR50-5 S	50	RAU 4-10	RAP 4-10	55
16-B1	1" x 17.02mm	V60-5 S	L60-5 S	RF60-5 S	RR60-5 S	60	RAU 4-10	RAP 4-10	55
20-B1	1"1/4 x 3/4"	V60-6 S	L60-6 S	RF60-6 S	/	60			
20-B1	1"1/4 x 3/4"	V70-6 S	L70-6 S	RF70-6 S	/	70	RAU 5-10	RAP 5-10	85
24-B1	1"1/2 x 1"	V70-7 S	L70-7 S	RF70-7 S	/	70			
24-B1	1"1/2 x 1"	V80-7 S	L80-7 S	RF80-7 S	/	80	RAU 6-10	RAP 6-10	130
05-B2	8 mm	V20-0 D	L20-0 D	RF20-0 D	/	20			
06-B2	3/8" x 7/32"	V20-1 D	L20-1 D	RF20-1 D	RR20-1 D	20			
06-B2	3/8" x 7/32"	V30-1 D	L30-1 D	RF30-1 D	RR30-1 D	30			
08-B2	1/2" x 5/16"	V40-2 D	L40-2 D	RF40-2 D	RR40-2 D	40			
10-B2	5/8" x 3/8"	V40-3 D	L40-3 D	RF40-3 D	RR40-3 D	40			
10-B2	5/8" x 3/8"	V50-3 D	L50-3 D	RF50-3 D	RR50-3 D	50			
12-B2	3/4" x 7/16"	V50-4 D	L50-4 D	RF50-4 D	RR50-4 D	50			
12-B2	3/4" x 7/16"	V60-4 D	L60-4 D	RF60-4 D	RR60-4 D	60			
16-B2	1" x 17.02mm	V70-5 D	L70-5 D	RF70-5 D	RR70-5 D	70			
06-B3	3/8" x 7/32"	V30-1 T	L30-1 T	RF30-1 T	/	30			
06-B3	3/8" x 7/32"	V40-1 T	L40-1 T	RF40-1 T	/	40			
08-B3	1/2" x 5/16"	V40-2 T	L40-2 T	RF40-2 T	/	40			
08-B3	1/2" x 5/16"	V50-2 T	L50-2 T	RF50-2 T	/	50			
10-B3	5/8" x 3/8"	V50-3 T	L50-3 T	RF50-3 T	/	50			
10-B3	5/8" x 3/8"	V60-3 T	L60-3 T	RF60-3 T	/	60			
12-B3	3/4" x 7/16"	V60-4 T	L60-4 T	RF60-4 T	/	60			
12-B3	3/4" x 7/16"	V70-4 T	L70-4 T	RF70-4 T	/	70			
16-B3	1" x 17.02mm	V70-5 T	L70-5 T	/	/	70			
16-B3	1" x 17.02mm	V80-5 T	L80-5 T	/	/	80			

KIT per tendicatena / KIT for chain tensioners
Pattino in polietilene – Tipo: L / Polyethylene sliding block – Type: L



La forma del profilo è stata realizzata in modo che ci siano sempre due/tre rulli di catena in contatto sul piano di lavoro (Fig.1). Questa soluzione sostituisce in modo soddisfacente ed economico le applicazioni dei grossi pattini con i grandi raggi di scorrimento.

The profile shape has been created so that there are always two/three chain rollers in contact with the work surface (fig.1). This solution is an effective and inexpensive alternative to using large sliders with extensive sliding profile ranges.

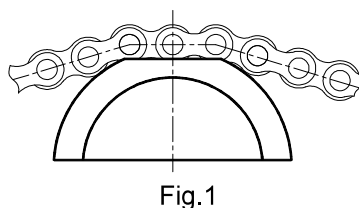


Fig.1

MATERIALI Pattino in polietilene ad alta densità molecolare.

IMPIEGO Profilo semicircolare ribassato indicato per grandi interassi.
Velocità di lavoro ≤20 m/min.
Temperatura di lavoro ≤70°C.

MATERIALS Sliding block made of polyethylene, high molecular density.

USE Semi-circular lowered profile, suitable for large interaxis.
Operating speed ≤20 m/min.
Operating temperature ≤70°C.

Tipo Type	S Cod. N°	D Cod. N°	T Cod. N°	Catena Chain	G	R	W	M	N	O	L	Peso Weight in kg		
												S.	D.	T.
L0	TB001097	TB001107		8mm	30	35	2.5	18	18	/	8	0.03	0.03	
L1	TB001098	TB001108	TB001117	3/8" x 7/32"	30	35	5	18	18	25	15	0.03	0.03	0.05
L2	TB001099	TB001109	TB001118	1/2" x 5/16"	30	35	7	18	21	34	20	0.03	0.04	0.06
L3	TB001100	TB001110	TB001119	5/8" x 3/8"	37	45	9	18	25	42	25	0.04	0.06	0.11
L4	TB001101	TB001111	TB001120	3/4" x 7/16"	37	45	11	18	30	49	30	0.04	0.07	0.13
L5	TB001102	TB001112	TB001121	1" x 17.02mm	46	55	16	20	47	79	47	0.08	0.17	0.30
L6	TB001103			1"1/4 x 3/4"	46	55	18	22	/	/	/	0.08		
L7	TB001104			1"1/2 x 1"	46	55	24	24	/	/	/	0.11		

Esempio di applicazione / Application example

