

Item description/product images



Description

Material:

Tensioner Vesconite® plastic.
Screw and nut steel.

Version:

Screw ISO 4017, grade 8.8, electro zinc-plated.
Nut ISO 4035, grade 8, electro zinc-plated.

Note:

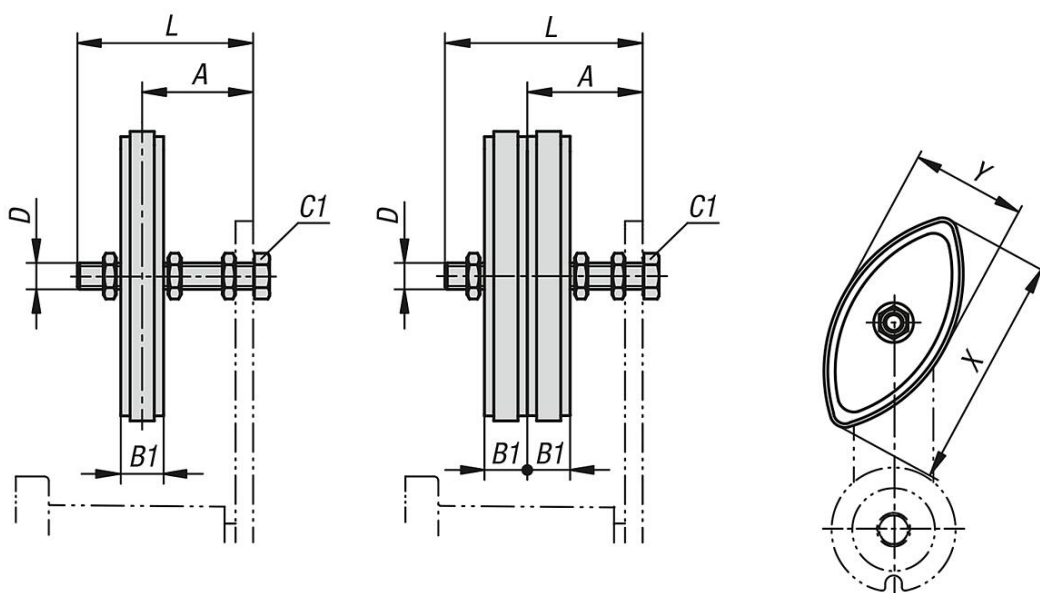
For tensioning roller chains. The chain tensioner set can be combined with all tensioning elements to form a ready-to-install chain. The symmetrical design enables use on both sides. Large radii ensure very quiet running. The high-quality plastic does not require any lubrication.

The maximum chain speed should not exceed 1.5 m/s in continuous use.

Temperature range:

-40 °C to +120 °C.

Drawings



Overview of items

Order No.	Version 1	ISO No.	A	B1	D	L	X	Y	Tightening torque of screw C1 Nm	Suitable for clamping element size
22281-01-06108	80x80	06 B-1	21-34	10,2	M8	45	74	40	10	Magnetic C-Profile
22281-01-08110	80x80	08 B-1	23-47	13,9	M10	60	96	50	20	Magnetic gauge stand
22281-01-10110	80x80	10 B-1	25-48	16,5	M10	60	125	55	20	Magnetic Pick-Up
22281-01-12112	80x80	12 B-1	29-64	19,5	M12	80	147	80	35	Magnetic gauge stand
22281-01-06208	Measuring stand StrongLine M-SL-360-1000-MS	06 B-2	26-29	10,2	M8	45	74	40	10	Magnetic C-Profile
22281-01-08210	Measuring stand StrongLine M-SL-360-1000-MS	08 B-2	30-40	13,9	M10	60	96	50	20	Magnetic gauge stand
22281-01-10210	Measuring stand StrongLine M-SL-360-1000-MS	10 B-2	34-47	16,5	M10	60	125	55	20	Magnetic Pick-Up
22281-01-12212	Measuring stand StrongLine M-SL-360-1000-MS	12 B-2	39-54	19,5	M12	80	147	80	35	Magnetic gauge stand