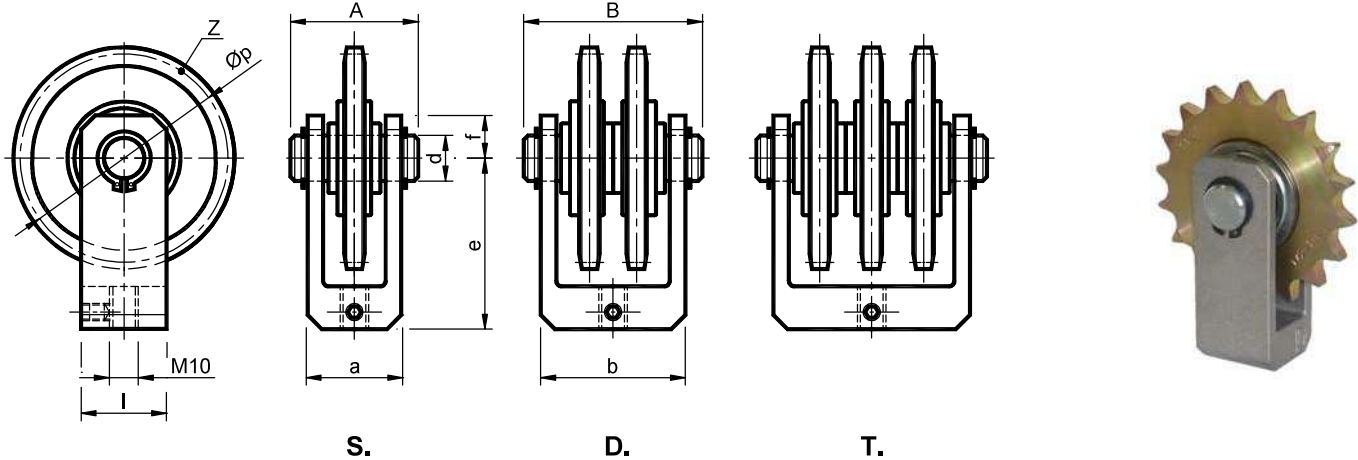


张紧装置配套元件 / KIT for chain tighteners

在支架上的钢制链轮 – 型号: RR

Sprocket made of steel on the fork – Type: RR



材料 一般来讲支架为铝制，仅在更大尺寸时为钢制。轴承、齿冠和中心轴均为钢制。

处理 支架为喷砂铝或涂漆钢。齿冠和中心轴为镀锌钢。

应用 在中心轴上的空转链轮。链轮由钢制齿冠组成，安装在具扩大底部的国产轴承上。

经客户要求可提供 INA 轴承。用于三链、ASA、公制或不统一的配件仅在客户要求时提供。

工作速度 ≤60 米 / 分。

工作温度 ≤100°C。

MATERIALS The fork is usually made of aluminium, only for bigger sizes it is made of steel. The bearing, the toothed crown and the pin are made of steel.

TREATMENTS Fork made of sandblasted aluminium or painted steel. Crown and pin made of galvanized steel.

USE Idle pin on the fork. The sprocket consists of a steel crown, installed on national enlarged bearings. On demand INA bearings can be supplied.

The KIT for triple chains, ASA, metric or not standard are made only on request.

Operating speed ≤60 m/min.

Operating temperature ≤100°C.

型号 Type	编号 N° S.	编号 N° D.	链条 Chain	a	A	b	B	D	e	f	l	Øp	Z	重量 Weight in Kg	
														S.	D.
RR 10-1	ΔTB001353	ΔTB001363	3/8" x 7/32"	30	40	50	60	16	60	32	30	63.90	21	0.29	0.50
RR 20-1	ΔTB001353	ΔTB001363	3/8" x 7/32"	30	40	50	60	16	60	32	30	63.90	21	0.29	0.50
RR 10-2	ΔTB001354	ΔTB001364	1/2" x 5/16"	30	40	50	60	16	60	37	30	73.14	18	0.37	0.65
RR 20-2	ΔTB001354	ΔTB001364	1/2" x 5/16"	30	40	50	60	16	60	37	30	73.14	18	0.37	0.65
RR 30-2	ΔTB001354	ΔTB001364	1/2" x 5/16"	30	40	50	60	16	60	37	30	73.14	18	0.37	0.65
RR 30-3	ΔTB001355	ΔTB001365	5/8" x 3/8"	35	45	55	65	16	70	43	30	86.39	17	0.54	0.98
RR 40-3	ΔTB001355	ΔTB001365	5/8" x 3/8"	35	45	55	65	16	70	43	30	86.39	17	0.54	0.98
RR 30-4	ΔTB001356	ΔTB001366	3/4" x 7/16"	35	45	55	65	16	70	46	30	91.63	15	0.65	1.20
RR 40-4	ΔTB001356	ΔTB001366	3/4" x 7/16"	35	45	55	65	16	70	46	30	91.63	15	0.65	1.20
RR 40-5	ΔTB001357	○TB001367	1" x 17.02mm	35	45	67	78	20	77.5	55	40	98.14	12	1.00	2.33
RR 50-5	ΔTB001357	○TB001367	1" x 17.02mm	35	45	67	78	20	77.5	55	40	98.14	12	1.00	2.33

Δ: 支架为铸铝制 / Fork made of light metal die cast

○: 支架为焊接钢制 / Fork made of welded steel