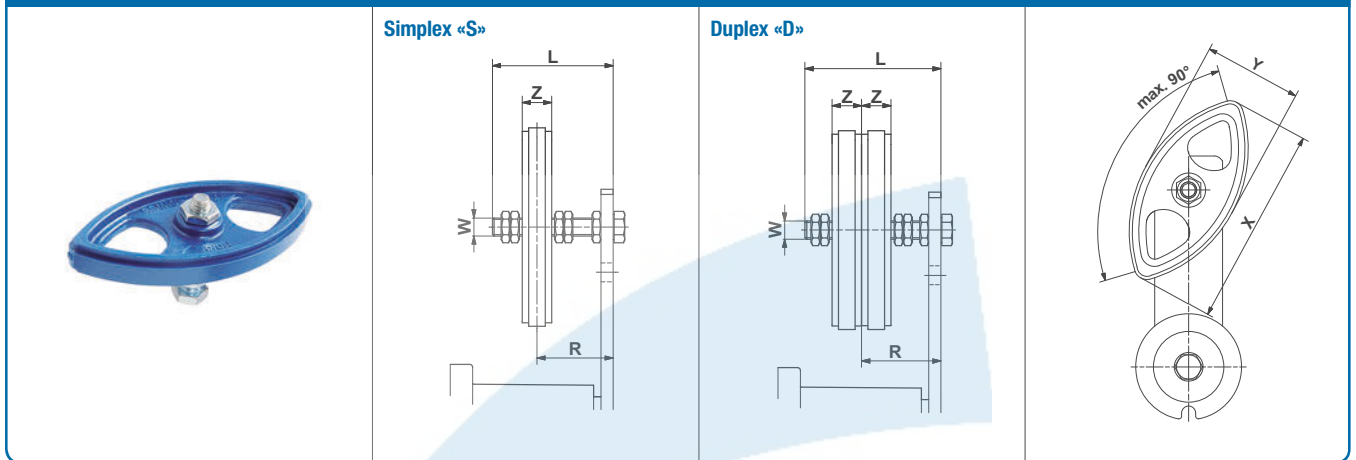


Tensioner Device

Chain rider set P



Part no.	Type	Roller chain		W	L	X	Y	Z	Torque hex nut 0.5 d [Nm]	suitable for size SE	Adjusting range R with SE	Weight [kg]
		ANSI	DIN 8187									
Simplex «S»												
06 550 001	P$\frac{3}{8}$"-8 S	35	ISO 06 B-1	M8	45	74	37	10.2	11	11	19-34	0.05
06 550 002	P$\frac{1}{2}$"-10 S	40	ISO 08 B-1	M10	55	96	48	13.9	20	15/18	23-41	0.10
06 550 003	P$\frac{5}{8}$"-10 S	50	ISO 10 B-1	M10	55	126	63	16.6	20	18	24-39	0.12
06 550 004	P$\frac{3}{4}$"-12 S	60	ISO 12 B-1	M12	80	148	72	19.5	35	27	30-61	0.18
Duplex «D»												
06 560 001	P$\frac{3}{8}$"-8 D	35	ISO 06 B-2	M8	45	74	37	10.2	11	11	25-30	0.07
06 560 002	P$\frac{1}{2}$"-10 D	40	ISO 08 B-2	M10	55	96	48	13.9	20	15/18	30-34	0.12
06 560 003	P$\frac{5}{8}$"-10 D	50	ISO 10 B-2	M10	70	126	63	16.6	20	18	34-46	0.17
06 560 004	P$\frac{3}{4}$"-12 D	60	ISO 12 B-2	M12	80	148	72	19.5	35	27	40-52	0.26

For double sided use. Max. allowed chain speed 1.5 m/sec.

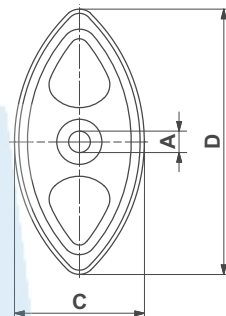
Material: POM-H.

Working temperature: -40 ° bis + 100 °C.

If no other units are specified, the numbers given are in mm.

Tensioner Device

Chain rider P



Part no.	Type	Roller chain		A	B	C	D	Weight [kg]
		ANSI	DIN 8187					
06 540 001	P $\frac{3}{8}$ "	35	ISO 06 B	8 $^{+0.2}_0$	10.2	37	74	0.02
06 540 002	P $\frac{1}{2}$ "	40	ISO 08 B	10 $^{+0.2}_0$	13.9	48	96	0.03
06 540 003	P $\frac{5}{8}$ "	50	ISO 10 B	10 $^{+0.2}_0$	16.6	63	126	0.05
06 540 004	P $\frac{3}{4}$ "	60	ISO 12 B	12 $^{+0.2}_0$	19.5	72	148	0.07

For double sided use. Max. allowed chain speed 1.5 m/sec.

Material: POM-H.

Working temperature: -40 ° bis +100 °C.

If no other units are specified, the numbers given are in mm.