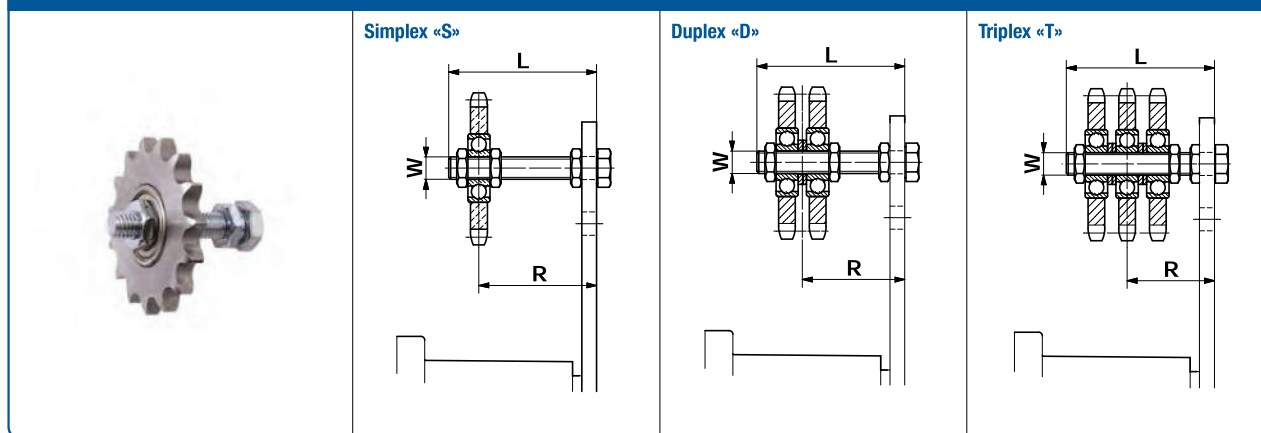


Tensioner Device

Sprocket wheel set N

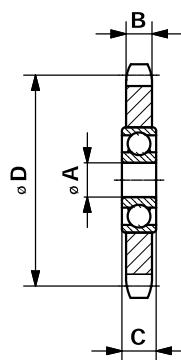


Part no.	Type	Roller chain		Number of teeth	W	L	Torque hex nut 0.5 d [Nm]	suitable for size SE	Adjusting range R with SE	Weight [kg]
		ANSI	DIN 8187							
Simplex «S»										
06 510 001	N $\frac{3}{8}$ " – 10 S	35	ISO 06 B-1	15	M10	55	20	15/18	22–43/23–43	0.15
06 510 002	N $\frac{1}{2}$ " – 10 S	40	ISO 08 B-1	15	M10	55	20	18	23–44	0.20
06 510 003	N $\frac{5}{8}$ " – 12 S	50	ISO 10 B-1	15	M12	80	35	27	27–65	0.35
06 510 004	N $\frac{3}{4}$ " – 12 S	60	ISO 12 B-1	15	M12	80	35	27	27–65	0.55
06 510 005	N $\frac{3}{4}$ " – 20 S	60	ISO 12 B-1	15	M20	100	165	38	40–80	0.85
06 510 006	N1" – 20 S	80	ISO 16 B-1	13	M20	100	165	38	40–80	1.25
06 510 007	N1 $\frac{1}{4}$ " – 20 S	100	ISO 20 B-1	13	M20	100	165	45/50	40–80/48–80	2.00
06 510 008	N1 $\frac{1}{2}$ " – 20 S	120	ISO 24 B-1	11	M20	140	165	45/50	40–120/48–120	2.35
Duplex «D»										
06 520 001	N $\frac{3}{8}$ " – 10 D	35	ISO 06 B-2	15	M10	55	20	15/18	27–39/28–39	2.00
06 520 002	N $\frac{1}{2}$ " – 10 D	40	ISO 08 B-2	15	M10	55	20	18	30–37	0.35
06 520 003	N $\frac{5}{8}$ " – 12 D	50	ISO 10 B-2	15	M12	80	35	27	36–57	0.60
06 520 004	N $\frac{3}{4}$ " – 12 D	60	ISO 12 B-2	15	M12	80	35	27	37–56	1.05
06 520 005	N $\frac{3}{4}$ " – 20 D	60	ISO 12 B-2	15	M20	120	165	38	50–90	1.35
06 520 006	N1" – 20 D	80	ISO 16 B-2	13	M20	120	165	38	55–84	2.10
06 520 007	N1 $\frac{1}{4}$ " – 20 D	100	ISO 20 B-2	13	M20	140	165	45/50	60–102/68–102	3.60
06 520 008	N1 $\frac{1}{2}$ " – 20 D	120	ISO 24 B-2	11	M20	140	165	45/50	65–97/73–97	4.25
Triplex «T»										
06 530 001	N $\frac{3}{8}$ " – 10 T	35	ISO 06 B-3	15	M10	70	20	18	33–48	0.25
06 530 002	N $\frac{1}{2}$ " – 12 T	40	ISO 08 B-3	15	M12	80	35	27	41–51	0.50
06 530 003	N $\frac{5}{8}$ " – 12 T	50	ISO 10 B-3	15	M12	80	35	27	43–50	0.95
06 530 004	N $\frac{5}{8}$ " – 20 T	50	ISO 10 B-3	15	M20	120	165	38	56–84	1.25
06 530 005	N $\frac{3}{4}$ " – 20 T	60	ISO 12 B-3	15	M20	120	165	38	59–80	1.50
06 530 006	N1" – 20 T	80	ISO 16 B-3	13	M20	160	165	45	74–108	2.90
06 530 007	N1 $\frac{1}{4}$ " – 20 T	100	ISO 20 B-3	13	M20	160	165	45/50	78–105/86–105	5.20
06 530 008	N1 $\frac{1}{2}$ " – 20 T	120	ISO 24 B-3	11	M20	180	165	45/50	90–111/98–111	6.20

Allows accurate positioning of relevant chain track.
 Ball-bearings 2Z/C3, permanently lubricated.
 Working temperature: –40 ° to +100 °C.
 If no other units are specified, the numbers given are in mm.

Tensioner Device

Sprocket wheel N

Part no.	Type	Roller chain		Number of teeth	A	B	C	D	Weight [kg]
		ANSI	DIN 8187						
06 500 001	N $\frac{3}{8}$ " – 10	35	ISO 06 B	15	10	5.3	9	45.81	0.06
06 500 002	N $\frac{1}{2}$ " – 10	40	ISO 08 B	15	10	7.2	9	61.08	0.15
06 500 003	N $\frac{1}{2}$ " – 12	40	ISO 08 B	15	12	7.2	12	61.08	0.15
06 500 004	N $\frac{5}{8}$ " – 12	50	ISO 10 B	15	12	9.1	12	76.36	0.27
06 500 005	N $\frac{5}{8}$ " – 20	50	ISO 10 B	15	20	9.1	15	76.36	0.29
06 500 006	N $\frac{3}{4}$ " – 12	60	ISO 12 B	15	12	11.1	12	91.63	0.47
06 500 007	N $\frac{3}{4}$ " – 20	60	ISO 12 B	15	20	11.1	15	91.63	0.47
06 500 008	N1" – 20	80	ISO 16 B	13	20	16.1	15	106.14	0.88
06 500 009	N1 $\frac{1}{4}$ " – 20	100	ISO 20 B	13	20	18.5	15	132.67	1.60
06 500 010	N1 $\frac{1}{2}$ " – 20	120	ISO 24 B	11	20	24.1	15	135.23	1.93

Allows accurate positioning of relevant chain track.
 Ball-bearings 2Z/ C3, permanently lubricated.
 Working temperature: –40 ° to + 100 °C.
 If no other units are specified, the numbers given are in mm.