

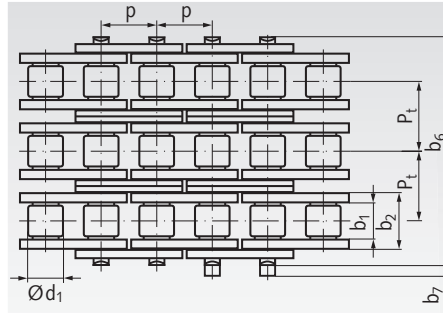
Triple-Strand Roller Chains GT4 Winner DIN ISO 606 (formerly DIN 8187), Premium

Materials: Special chain steels.

Premium triplex roller chains, developed for low wear. Produced in consistently high quality. From size 08 with seamless bushes. From size 16 with lube groove bushes. Dynamically prestretched. Waisted link plates (size 06 with straight link plates). Chains are supplied with an uneven number of links, with inner links at both ends. Connecting links with ring coin plate for higher strength.

Temperature range: -10°C to +60°C.

Other temperatures are possible if special grease is used.



Ordering Details: e.g.: Product No. 13100000W,
Triple-Strand Roller Chain GT4 Winner, 06 B-3

DIN ISO-No.	Product No.	Pitch x Inner Width $p \times b_{1min}$		Inner Width b_2 mm	Roller- \varnothing d_1 mm	Width b_6 mm	Transverse Pitch P_t mm	Projection $b_7^{3)}$ mm	Breaking Load min. kN	Weight kg/m	
		mm	inch								
06 B-3 ¹⁾	131 000 00W ¹⁾	9,525	x 5,72	3/8 x 7/32	8,53	6,35	34,4	10,24	3,3	24,9	1,11
08 B-3	135 000 00W	12,7	x 7,75	1/2 x 5/16	11,30	8,51	44,9	13,92	3,9	44,5	2,0
10 B-3	136 000 00W	15,875	x 9,65	5/8 x 3/8	13,28	10,16	52,8	16,59	4,1	66,7	2,8
12 B-3	137 000 00W	19,05	x 11,68	3/4 x 7/16	15,62	12,07	61,7	19,46	4,6	86,7	3,8
16 B-3 ²⁾	138 000 00W ²⁾	25,4	x 17,02	1" x 17,02mm	25,45	15,88	99,9	31,88	5,4	192,0	8,0

¹⁾ With straight links plates.

²⁾ With lubrication groove bushes.

³⁾ Maximum values at the connecting link.

Please note: Packing Unit 5m with 1 Connecting Link

If special lengths are needed, please tell us the length and the number of links (uneven number!). At all special lengths, connecting links have to be ordered separately.

Connecting Links for Triple-Strand Roller Chains GT4 Winner DIN ISO 606 (formerly DIN 8187), Premium

Materials: Special chain steels.

Ordering Details: e.g.: Product No. 13100300W, Connecting Link No. 11/E, GT4 Winner, 06 B-3



No. 11/E: Connecting Link with Spring Clip



No. 10/S: Connecting Link with Cottered Pin



No. 12/L: Cranked Link with Cottered Pin



DIN ISO No.	Product No. Connecting Link No. 11/E	Weight g	Product No. Connecting Link No. 10/S	Weight g	Product No. Cranked Link No. 12/L ¹⁾	Weight g
08 B-3	135 003 00W	26	135 002 00W	26	135 004 00W	27
10 B-3	136 003 00W	36	136 002 00W	36	136 004 00W	45
12 B-3	137 003 00W	60	137 002 00W	60	137 004 00W	71
16 B-3	138 003 00W	183	138 002 00W	183	138 004 00W	210

¹⁾ With cranked links, power and breaking load are reduced by 20%.