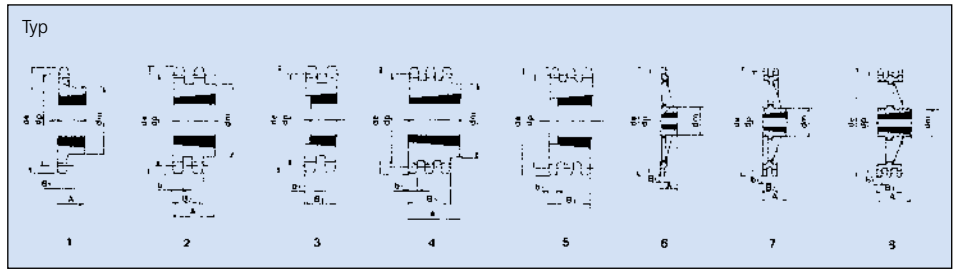
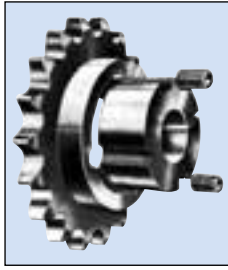


Taper-Kettenräder für Ketten nach DIN-Nr. 8187



5/8" x 3/8"
15,875 x 9,65 mm
10B - 1 - 2

Z	Abmessungen in mm allgemein de dp	Artikel-Nr. Ketten Fuchs												
		321-310- (+Zähnezahl)						322-310- (+Zähnezahl)			323-310- (+Zähnezahl)			
		einfach		zweifach		dreifach		zweifach		dreifach		dreifach		
		dm	A	Buchse	Typ	dm	A	Buchse	Typ	dm	A	Buchse	Typ	
013 TL	73,0	66,32	46,0	22,0	1008	1								
014 TL	78,0	71,34	52,0	22,0	1008	1								
015 TL	83,0	76,36	63,0	25,0	1210	1	25,5	1210	3					
016 TL	88,0	81,37	70,0	25,0	1610	1	25,5	1610	3					
017 TL	93,0	86,38	71,0	25,0	1610	1	25,5	1610	3					
018 TL	98,3	91,42	75,0	25,0	1610	1	25,5	1610	3					
019 TL	103,3	96,45	76,0	25,0	1610	1	25,5	1610	3					
020 TL	108,4	101,49	75,0	25,0	1610	1	25,5	1610	3					
021 TL	113,4	106,52	76,0	25,0	1610	1	25,5	1610	3					
022 TL	118,0	111,55	76,0	25,0	1610	1	25,5	1610	3					
023 TL	123,5	116,58	76,0	25,0	1610	1	25,5	1610	3					
024 TL	128,3	121,62	90,0	32,0	2012	1	90,0	32,0	2012	2				
025 TL	134,0	126,66	90,0	32,0	2012	1	90,0	32,0	2012	2				
026 TL	139,0	131,70	85,0	32,0	2012	1	90,0	32,0	2012	2				
027 TL	144,0	136,75	90,0	32,0	2012	1	90,0	32,0	2012	2				
028 TL	148,7	141,78	90,0	32,0	2012	1	90,0	32,0	2012	2				
030 TL	158,8	151,87	90,0	32,0	2012	1	90,0	32,0	2012	2				
038 TL	199,2	192,24	102,0	32,0	2012	1	108,0	45,0	2517	2				
045 TL	235,0	227,58	111,0	32,0	2012	1	110,0	45,0	2517	7				
057 TL	296,0	288,18	111,0	32,0	2012	6								
076 TL	392,1	384,16	111,0	32,0	2012	6								
095 TL	488,5	480,14	124,0	45,0	2517	6								
114 TL	584,1	576,13	124,0	45,0	2517	6								

3/4" x 7/16"
19,05 x 11,68 mm
12B - 1 - 2 - 3

Z	Abmessungen in mm allgemein de dp	Artikel-Nr. Ketten Fuchs												
		321-400- (+Zähnezahl)						322-400- (+Zähnezahl)			323-400- (+Zähnezahl)			
		einfach		zweifach		dreifach		zweifach		dreifach		dreifach		
		dm	A	Buchse	Typ	dm	A	Buchse	Typ	dm	A	Buchse	Typ	
013 TL	87,5	79,59	63,0	25,0	1210	1								
014 TL	93,6	85,61	71,0	25,0	1610	1	30,3	1610	3					
015 TL	99,8	91,63	71,0	25,0	1610	1	30,3	1610	3		49,8	1615	5	
016 TL	105,5	97,65	75,0	25,0	1610	1	30,3	1610	3					
017 TL	111,5	103,67	76,0	25,0	1610	1	30,3	1610	3		49,8	2012	5	
018 TL	118,0	109,71	90,0	32,0	2012	1	89,0	32,0	2012	2				
019 TL	124,2	115,75	90,0	32,0	2012	1	95,0	32,0	2012	2	49,8	2012	5	
020 TL	129,7	121,78	90,0	32,0	2012	1	108,0	45,0	2517	2				
021 TL	136,0	127,82	102,0	45,0	2517	1	108,0	45,0	2517	2	49,8	2517	5	
022 TL	141,8	133,86	102,0	45,0	2517	1	108,0	45,0	2517	2				
023 TL	149,9	139,90	108,0	45,0	2517	1	108,0	45,0	2517	2	49,8	2517	5	
024 TL	153,9	145,94	108,0	45,0	2517	1	108,0	45,0	2517	2				
025 TL	160,0	152,00	108,0	45,0	2517	1	108,0	45,0	2517	2	49,8	2517	5	
026 TL	165,9	158,04	108,0	45,0	2517	1	108,0	45,0	2517	2				
027 TL	172,3	164,09	108,0	45,0	2517	1	108,0	45,0	2517	2	140,0	51,0	3020	4
028 TL	178,0	170,13	108,0	45,0	2517	1	108,0	45,0	2517	2				
030 TL	190,5	182,25	108,0	45,0	2517	1	108,0	45,0	2517	2	140,0	51,0	3020	4
038 TL	239,0	230,69	124,0	45,0	2517	1	152,0	51,0	3020	2	140,0	51,0	3020	4
045 TL	282,5	273,10	124,0	45,0	2517	1	154,0	51,0	3020	7	140,0	51,0	3020	4
057 TL	355,4	345,81	124,0	45,0	2517	6	160,0	51,0	3020	7	160,0	51,0	3020	8
076 TL	469,9	460,99	124,0	45,0	2517	6	160,0	51,0	3020	7	160,0	51,0	3020	8
095 TL	585,1	576,17	124,0	45,0	2517	6	160,0	51,0	3020	7	165,0	76,0	3030	8