

**Pignoni semplici temperati ad induzione sui denti (45 ÷ 55 HRC)**

**Simplex sprockets with hardened teeth (45 ÷ 55 HRC)**

**Gehärtete einfach Kettenräder (45 ÷ 55 HRC)**

**Pignons simples avec denture trempee haute frequence (45 ÷ 55 HRC)**

**Piñones simples templados por inducción en los dientes (45 ÷ 55 HRC)**

**3/8" x 7/32" - 06 B1**

Z	D <sub>e</sub>	D <sub>p</sub>	PS			
			cod.	d	D	H
13	43,0	39,80	PS 05T13	28	10	25
14	46,3	42,80	PS 05T14	31	10	25
15	49,3	45,81	PS 05T15	34	10	25
16	52,3	48,82	PS 05T16	37	10	28
17	55,3	51,83	PS 05T17	40	10	28
18	58,3	54,85	PS 05T18	43	10	28
19	61,3	57,87	PS 05T19	45	10	28
20	64,3	60,89	PS 05T20	46	10	28
21	68,0	63,91	PS 05T21	48	12	28
22	71,0	66,93	PS 05T22	50	12	28
23	73,5	69,95	PS 05T23	52	12	28
24	77,0	72,97	PS 05T24	54	12	28
25	80,0	76,00	PS 05T25	57	12	28
30	94,7	91,12	PS 05T30	60	12	28

Pignoni per catene semplici, a rulli DIN 8187 - ISO/R 606

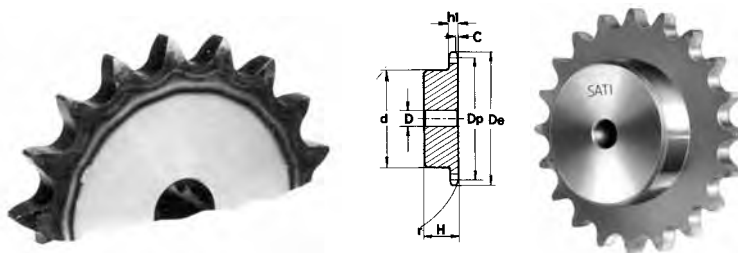
Sprockets for simplex, chain to DIN 8187 - ISO/R 606

Kettenräder mit einseitiger Nabe für Simplex-Rollenkette nach: DIN 8187 - ISO/R 606

Pignons avec moyeu déporté pour chaînes simples, à rouleaux suivant les normes: DIN 8187 - ISO/R 606

Piñones para cadena, de rodillos según las normas: DIN 8187 - ISO/R 606

**Materiale C 45 E • Material C45 E • Matière C 45 E • Matériel C 45 E UNI EN 10083-1**



**1/2" x 5/16" - 08 B1**

Z	D <sub>e</sub>	D <sub>p</sub>	PS			
			cod.	d	D	H
12	53,0	49,07	PS 09T12	33	10	28
13	57,4	53,06	PS 09T13	37	10	28
14	61,8	57,07	PS 09T14	41	10	28
15	65,5	61,09	PS 09T15	45	10	28
16	69,5	65,10	PS 09T16	50	12	28
17	73,6	69,11	PS 09T17	52	12	28
18	77,8	73,14	PS 09T18	56	12	28
19	81,7	77,16	PS 09T19	60	12	28
20	85,8	81,19	PS 09T20	64	12	28
21	89,7	85,22	PS 09T21	68	14	28
22	93,8	89,24	PS 09T22	70	14	28
23	98,2	93,27	PS 09T23	70	14	28
24	101,8	97,29	PS 09T24	70	14	28
25	105,8	101,33	PS 09T25	70	14	28
30	126,1	121,50	PS 09T30	80	16	30

**3/4" x 7/16" - 12 B1**

Z	D <sub>e</sub>	D <sub>p</sub>	PS			
			cod.	d	D	H
12	81,5	73,60	PS 11T12	52	14	35
13	87,5	79,59	PS 11T13	58	14	35
14	93,6	85,61	PS 11T14	64	14	35
15	99,8	91,63	PS 11T15	70	14	35
16	105,5	97,65	PS 11T16	75	16	35
17	111,5	103,67	PS 11T17	80	16	35
18	118,0	109,71	PS 11T18	80	16	35
19	124,2	115,75	PS 11T19	80	16	35
20	129,7	121,78	PS 11T20	80	16	35
21	136,0	127,82	PS 11T21	90	20	40
22	141,8	133,86	PS 11T22	90	20	40
23	149,0	139,90	PS 11T23	90	20	40
24	153,9	145,94	PS 11T24	90	20	40
25	160,0	152,00	PS 11T25	90	20	40
30	190,5	182,25	PS 11T30	95	20	40

**5/8" x 3/8" - 10 B1**

Z	D <sub>e</sub>	D <sub>p</sub>	PS			
			cod.	d	D	H
12	68,0	61,34	PS 10T12	42	12	30
13	73,0	66,32	PS 10T13	47	12	30
14	78,0	71,34	PS 10T14	52	12	30
15	83,0	76,36	PS 10T15	57	12	30
16	88,0	81,37	PS 10T16	60	14	30
17	93,0	86,39	PS 10T17	60	14	30
18	98,3	91,42	PS 10T18	70	14	30
19	103,3	96,45	PS 10T19	70	14	30
20	108,4	101,49	PS 10T20	75	14	30
21	113,4	106,52	PS 10T21	75	16	30
22	118,0	111,55	PS 10T22	80	16	30
23	123,4	116,58	PS 10T23	80	16	30
24	128,3	121,62	PS 10T24	80	16	30
25	134,0	126,66	PS 10T25	80	16	30
30	158,8	151,87	PS 10T30	90	20	35

**1" x 17,02" - 16 B1**

Z	D <sub>e</sub>	D <sub>p</sub>	PS			
			cod.	d	D	H
12	109,0	98,14	PS 12T12	69	16	40
13	117,0	116,12	PS 12T13	78	16	40
14	125,0	114,15	PS 12T14	84	16	40
15	133,0	122,17	PS 12T15	92	16	40
16	141,0	130,20	PS 12T16	100	20	45
17	149,0	138,22	PS 12T17	100	20	45
18	157,0	146,28	PS 12T18	100	20	45
19	165,2	154,33	PS 12T19	100	20	45
20	173,2	162,38	PS 12T20	100	20	45
21	181,2	170,43	PS 12T21	110	20	50
22	189,3	178,48	PS 12T22	110	20	50
23	197,5	186,53	PS 12T23	110	20	50
24	205,5	194,59	PS 12T24	110	20	50
25	213,5	202,66	PS 12T25	110	20	50
30	254,0	243,00	PS 12T30	120	20	50