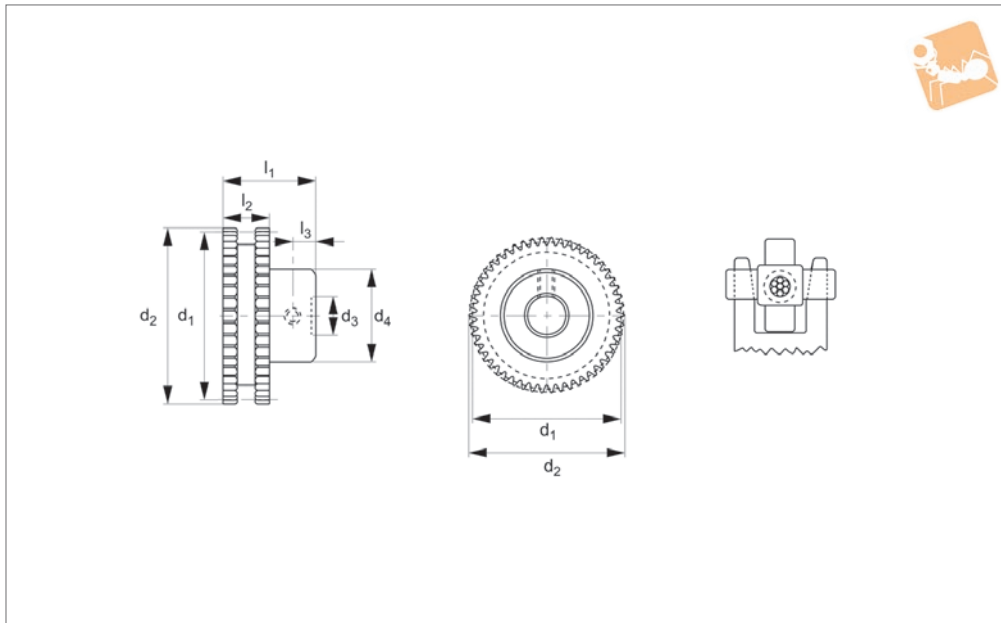




3-D Pulleys, aluminium, pin hub 4mm nominal circular pitch



R1051

CHAINS, BELTS & PULLEYS

Material

Aluminium DIN 3,1355 anodized.

Technical Notes

¹ Sprockets with Ø19,0 PD and smaller are

recommended for idler use only.

² For 12-16 teeth, hub diameter equals 10,0.

Other no's of teeth available on request.

Stainless steel version also available.

Important Notes

Operate with R1050 series chain.

Order No.	Bore dia.	No. of teeth	Pitch dia.	Outside dia.
R1051.012-04-AL	Ø4	12 ^{1 2}	15.22	16.80
R1051.013-04-AL	Ø4	13 ^{1 2}	16.49	18.07
R1051.014-04-AL	Ø4	14 ^{1 2}	17.76	19.34
R1051.015-04-AL	Ø4	15 ^{1 2}	19.03	20.61
R1051.016-04-AL	Ø4	16 ²	20.29	21.87
R1051.017-04-AL	Ø4	17	21.56	23.14
R1051.018-04-AL	Ø4	18	22.83	24.41
R1051.019-04-AL	Ø4	19	24.10	25.68
R1051.020-04-AL	Ø4	20	25.37	26.95
R1051.022-04-AL	Ø4	22	27.90	29.48
R1051.024-04-AL	Ø4	24	30.44	32.02
R1051.025-04-AL	Ø4	25	31.71	33.26
R1051.026-04-AL	Ø4	26	32.98	34.56
R1051.028-04-AL	Ø4	28	35.51	37.09
R1051.030-04-AL	Ø4	30	38.05	39.63
R1051.032-04-AL	Ø4	32	40.59	42.17
R1051.035-04-AL	Ø4	35	44.39	45.97
R1051.036-04-AL	Ø4	36	45.66	47.24
R1051.040-04-AL	Ø4	40	50.47	52.32
R1051.045-04-AL	Ø4	45	57.10	58.66
R1051.050-04-AL	Ø4	50	63.42	65.00
R1051.055-04-AL	Ø4	55	69.76	71.34
R1051.060-04-AL	Ø4	60	76.10	77.68
R1051.065-04-AL	Ø4	65	82.45	84.02
R1051.070-04-AL	Ø4	70	88.79	90.37
R1051.075-04-AL	Ø4	75	95.13	96.71
R1051.080-04-AL	Ø4	80	101.47	103.05
R1051.012-06-AL	Ø6	12 ^{1 2}	15.22	16.80
R1051.013-06-AL	Ø6	13 ^{1 2}	16.49	18.07
R1051.014-06-AL	Ø6	14 ^{1 2}	17.76	19.34
R1051.015-06-AL	Ø6	15 ^{1 2}	19.03	20.61
R1051.016-06-AL	Ø6	16 ²	20.29	21.87
R1051.017-06-AL	Ø6	17	21.56	23.14
R1051.018-06-AL	Ø6	18	22.83	24.41



Order No.	Bore dia.	No. of teeth	Pitch dia.	Outside dia.
R1051.019-06-AL	Ø6	19	24.10	25.68
R1051.020-06-AL	Ø6	20	25.37	26.95
R1051.022-06-AL	Ø6	22	27.90	29.48
R1051.024-06-AL	Ø6	24	30.44	32.02
R1051.025-06-AL	Ø6	25	31.71	33.26
R1051.026-06-AL	Ø6	26	32.98	34.56
R1051.028-06-AL	Ø6	28	35.51	37.09
R1051.030-06-AL	Ø6	30	38.05	39.63
R1051.032-06-AL	Ø6	32	40.59	42.17
R1051.035-06-AL	Ø6	35	44.39	45.97
R1051.036-06-AL	Ø6	36	45.66	47.24
R1051.040-06-AL	Ø6	40	50.47	52.32
R1051.045-06-AL	Ø6	45	57.10	58.66
R1051.050-06-AL	Ø6	50	63.42	65.00
R1051.055-06-AL	Ø6	55	69.76	71.34
R1051.060-06-AL	Ø6	60	76.10	77.68
R1051.065-06-AL	Ø6	65	82.45	84.02
R1051.070-06-AL	Ø6	70	88.79	90.37
R1051.075-06-AL	Ø6	75	95.13	96.71
R1051.080-06-AL	Ø6	80	101.47	103.05
R1051.012-08-AL	Ø8	12 ^{1 2}	15.22	16.80
R1051.013-08-AL	Ø8	13 ^{1 2}	16.49	18.07
R1051.014-08-AL	Ø8	14 ^{1 2}	17.76	19.34
R1051.015-08-AL	Ø8	15 ^{1 2}	19.03	20.61
R1051.016-08-AL	Ø8	16 ²	20.29	21.87
R1051.017-08-AL	Ø8	17	21.56	23.14
R1051.018-08-AL	Ø8	18	22.83	24.41
R1051.019-08-AL	Ø8	19	24.10	25.68
R1051.020-08-AL	Ø8	20	25.37	26.95
R1051.022-08-AL	Ø8	22	27.90	29.48
R1051.024-08-AL	Ø8	24	30.44	32.02
R1051.025-08-AL	Ø8	25	31.71	33.26
R1051.026-08-AL	Ø8	26	32.98	34.56
R1051.028-08-AL	Ø8	28	35.51	37.09
R1051.030-08-AL	Ø8	30	38.05	39.63
R1051.032-08-AL	Ø8	32	40.59	42.17
R1051.035-08-AL	Ø8	35	44.39	45.97
R1051.036-08-AL	Ø8	36	45.66	47.24
R1051.040-08-AL	Ø8	40	50.47	52.32
R1051.045-08-AL	Ø8	45	57.10	58.66
R1051.050-08-AL	Ø8	50	63.42	65.00
R1051.055-08-AL	Ø8	55	69.76	71.34
R1051.060-08-AL	Ø8	60	76.10	77.68
R1051.065-08-AL	Ø8	65	82.45	84.02
R1051.070-08-AL	Ø8	70	88.79	90.37
R1051.075-08-AL	Ø8	75	95.13	96.71
R1051.080-08-AL	Ø8	80	101.47	103.05