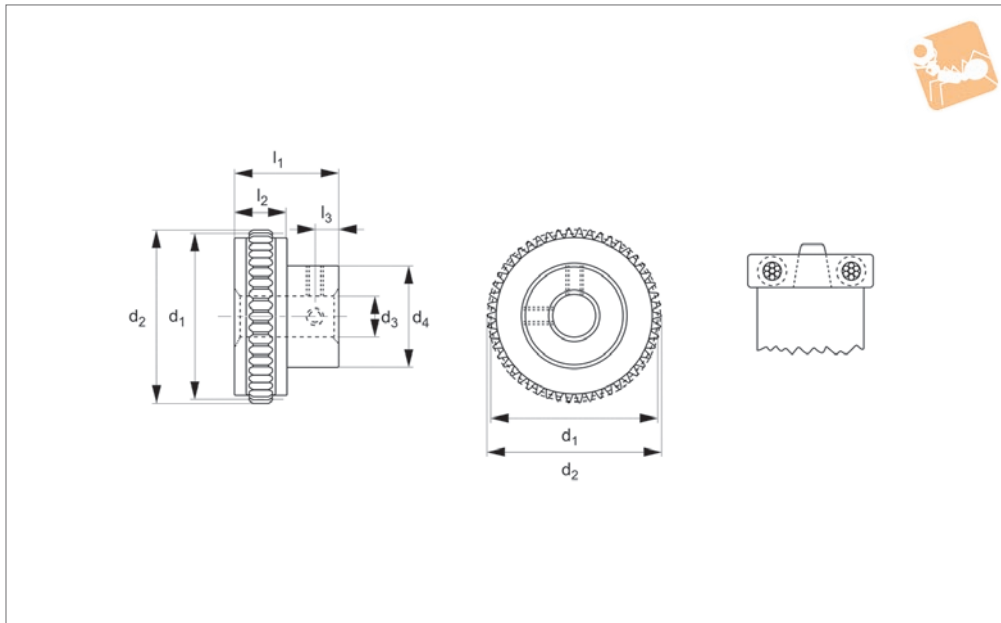




# Pin Hub Chain Sprockets, pin hub aluminium, 3,747 circular pitch

Chains, Belts & Pulleys



**R1056**

CHAINS, BELTS & PULLEYS

### Material

Aluminium per DIN 3.1355 anodized.

### Technical Notes

<sup>1</sup> For 13-15 teeth, hub diameter equals

13,3.

<sup>2</sup> Sprockets with Ø19,0 PD and smaller are recommended for idler use only.

Other no's of teeth available on request.

### Important Notes

Operate with R1055 series chain.

Order No.	Bore dia.	No. of teeth	Pitch dia.	Outside dia.
R1056.013-04-AL	Ø4	13 <sup>1 2</sup>	15.60	17.63
R1056.014-04-AL	Ø4	14 <sup>1 2</sup>	16.80	18.82
R1056.015-04-AL	Ø4	15 <sup>1 2</sup>	18.00	20.03
R1056.016-04-AL	Ø4	16	19.20	21.23
R1056.018-04-AL	Ø4	18	21.60	23.63
R1056.020-04-AL	Ø4	20	24.00	26.03
R1056.024-04-AL	Ø4	24	28.80	30.83
R1056.025-04-AL	Ø4	25	30.00	32.03
R1056.027-04-AL	Ø4	27	32.40	34.43
R1056.028-04-AL	Ø4	28	33.60	35.63
R1056.029-04-AL	Ø4	29	34.80	36.83
R1056.030-04-AL	Ø4	30	35.99	38.03
R1056.032-04-AL	Ø4	32	38.39	40.43
R1056.034-04-AL	Ø4	34	40.79	42.83
R1056.036-04-AL	Ø4	36	43.19	45.23
R1056.038-04-AL	Ø4	38	45.59	47.63
R1056.040-04-AL	Ø4	40	47.99	50.03
R1056.042-04-AL	Ø4	42	50.39	52.42
R1056.044-04-AL	Ø4	44	52.79	54.82
R1056.048-04-AL	Ø4	48	57.59	59.62
R1056.050-04-AL	Ø4	50	59.99	62.02
R1056.052-04-AL	Ø4	52	62.39	64.42
R1056.054-04-AL	Ø4	54	64.79	66.82
R1056.056-04-AL	Ø4	56	67.19	69.22
R1056.060-04-AL	Ø4	60	71.99	74.02
R1056.065-04-AL	Ø4	65	77.99	80.02
R1056.070-04-AL	Ø4	70	83.99	86.02
R1056.080-04-AL	Ø4	80	95.99	98.02
R1056.013-06-AL	Ø6	13 <sup>1 2</sup>	15.60	17.63
R1056.014-06-AL	Ø6	14 <sup>1 2</sup>	16.80	18.82
R1056.015-06-AL	Ø6	15 <sup>1 2</sup>	18.00	20.03
R1056.016-06-AL	Ø6	16	19.20	21.23
R1056.018-06-AL	Ø6	18	21.60	23.63
R1056.020-06-AL	Ø6	20	24.00	26.03



Order No.	Bore dia.	No. of teeth	Pitch dia.	Outside dia.
R1056.024-06-AL	Ø6	24	28.80	30.83
R1056.025-06-AL	Ø6	25	30.00	32.03
R1056.027-06-AL	Ø6	27	32.40	34.43
R1056.028-06-AL	Ø6	28	33.60	35.63
R1056.029-06-AL	Ø6	29	34.80	36.83
R1056.030-06-AL	Ø6	30	35.99	38.03
R1056.032-06-AL	Ø6	32	38.39	40.43
R1055.034-06-AL	Ø6	34	40.79	42.83
R1056.036-06-AL	Ø6	36	43.19	45.23
R1056.038-06-AL	Ø6	38	45.59	47.63
R1056.040-06-AL	Ø6	40	47.99	50.03
R1056.042-06-AL	Ø6	42	50.39	52.42
R1056.044-06-AL	Ø6	44	52.79	54.82
R1056.013-08-AL	Ø8	13 <sup>1 2</sup>	15.60	17.63
R1056.014-08-AL	Ø8	14 <sup>1 2</sup>	16.80	18.82
R1056.015-08-AL	Ø8	15 <sup>1 2</sup>	18.00	20.03
R1056.016-08-AL	Ø8	16	19.20	21.23
R1056.018-08-AL	Ø8	18	21.60	23.63
R1056.020-08-AL	Ø8	20	24.00	26.03
R1056.024-08-AL	Ø8	24	28.80	30.83
R1056.023-08-AL	Ø8	25	30.00	32.03
R1056.027-08-AL	Ø8	27	32.40	34.43
R1056.028-08-AL	Ø8	28	33.60	35.63
R1056.029-08-AL	Ø8	29	34.80	36.83
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R1056.038-08-AL	Ø8	38	45.59	47.63
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R1056.050-08-AL	Ø8	50	59.99	62.02
R1056.052-08-AL	Ø8	52	62.39	64.42
R1056.054-08-AL	Ø8	54	64.79	66.82
R1056.056-08-AL	Ø8	56	67.19	69.22
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R1056.065-08-AL	Ø8	65	77.99	80.02
R1056.070-08-AL	Ø8	70	83.99	86.02
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R1056.050-06-AL	Ø6	50	59.99	62.02
R1056.052-06-AL	Ø6	52	62.39	64.42
R1056.054-06-AL	Ø6	54	64.79	66.82
R1056.056-06-AL	Ø6	56	67.19	69.22
R1056.060-06-AL	Ø6	60	71.99	74.02
R1056.065-06-AL	Ø6	65	77.99	80.02
R1056.070-06-AL	Ø6	70	83.99	86.02
R1056.080-06-AL	Ø6	80	95.99	98.02