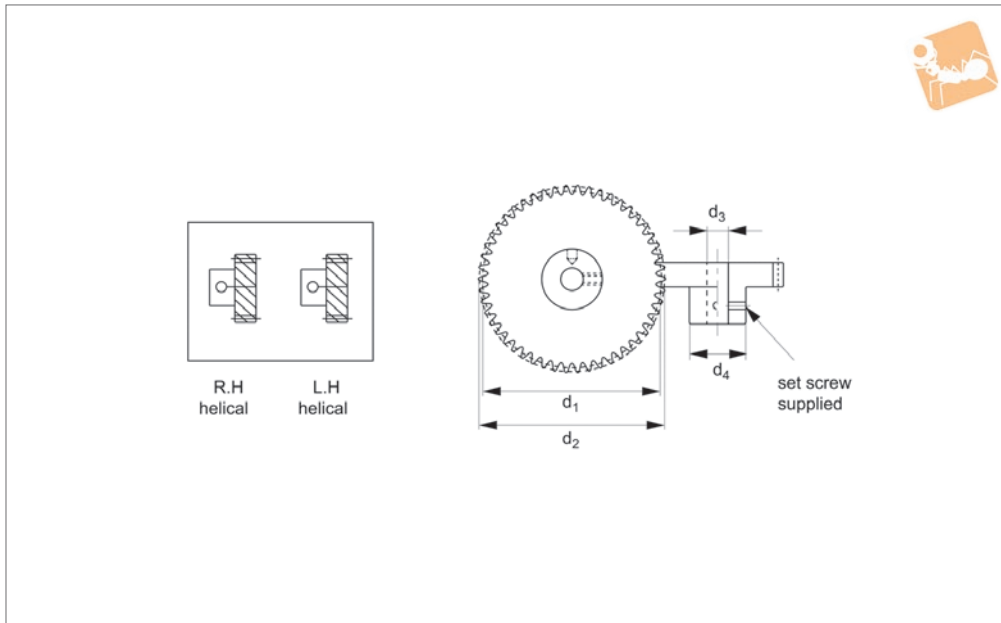




1,25 Module Helical Gears

stainless steel, pin hub

Other Precision
Gears



R2154

OTHER PRECISION GEARS

Material

Stainless steel (DIN 1,4305).

20° pressure angle.

Quality class DIN 8, AGMA 9.

with same helical direction.

For parallel transmission use right and left helix.

Technical Notes

45° helix angle.

Tips

For right angle transmission use two gears

Order No.	Hand	No. of teeth	Pitch dia. P.D.	O.D. dia.
R2154.R010	Right	10	17.68	20.18
R2154.R015	Right	15	26.52	29.02
R2154.R020	Right	20	35.36	37.86
R2154.L010	Left	10	17.68	20.18
R2154.L015	Left	15	26.52	29.02
R2154.L020	Left	20	35.36	37.86
R2154.R025	Right	25	44.19	46.69
R2154.L025	Left	25	44.19	46.69
R2154.R030	Right	30	53.03	55.53
R2154.R040	Right	40	70.71	73.21
R2154.R050	Right	50	88.39	90.89
R2154.R060	Right	60	106.07	108.57
R2154.L030	Left	30	53.03	55.53
R2154.L040	Left	40	70.71	73.21
R2154.L050	Left	50	88.39	90.89
R2154.L060	Left	60	106.07	108.57