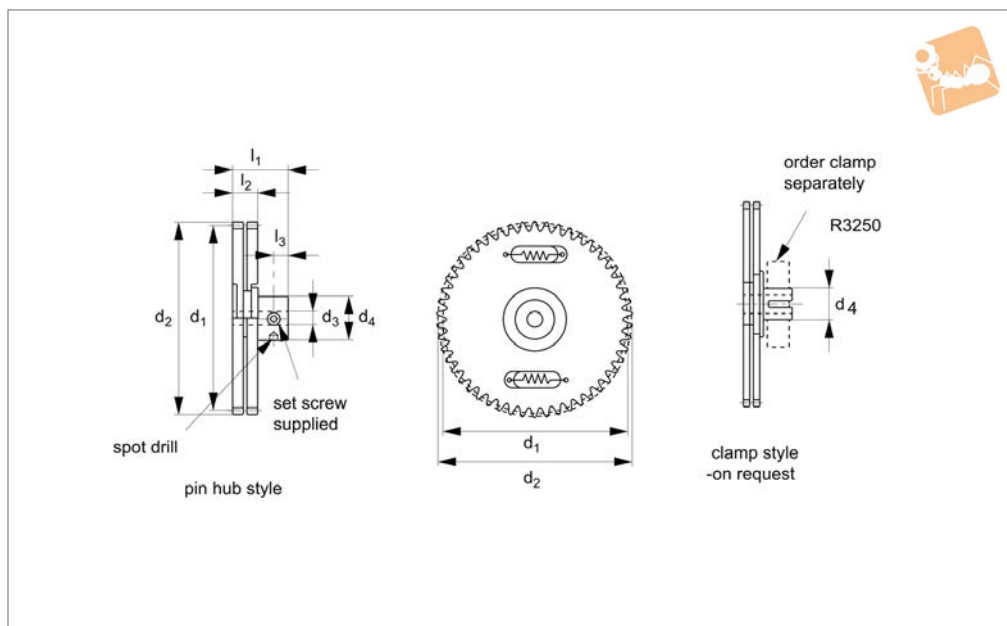




0,25 Module Anti-backlash Gears

stainless or aluminium

Standard Spur Gears



R2096

STANDARD SPUR GEARS

Material

Stainless steel (DIN 1,4305) or aluminium (DIN 3,1355 anodized before cutting).
Hub - stainless steel (DIN 1,4305).

Quality class DIN 7, AGMA 10.

ØH= 10 when bore=5mm

ØH= 13 when bore=8mm.

pressure angle, quality class DIN 5 & 3 etc).

Technical Notes

20° pressure angle.

Tips

Special versions available on request (e.g. different number of teeth, 14.5°

Order No.	No. of teeth	d ₁	d ₂	d ₃	d ₄	w ₁	w ₂	w ₃
R2096.015-12-SS	15	12	24	30	34	36	20	16
R2096.016-12-SS	16	12	26	32	36	36	20	16
R2096.018-12-SS	18	12	30	36	40	36	20	16
R2096.020-12-SS	20	12	32	40	44	36	20	16
R2096.022-12-SS	22	12	36	44	48	36	20	16
R2096.024-12-SS	24	12	38	48	52	36	20	16
R2096.025-12-SS	25	12	40	50	54	36	20	16
R2096.028-12-SS	28	12	45	56	60	36	20	16
R2096.030-12-SS	30	12	50	60	64	36	20	16



Automotion
AN ESSENTA COMPANY

0333 207 4498

sales@automotioncomponents.co.uk