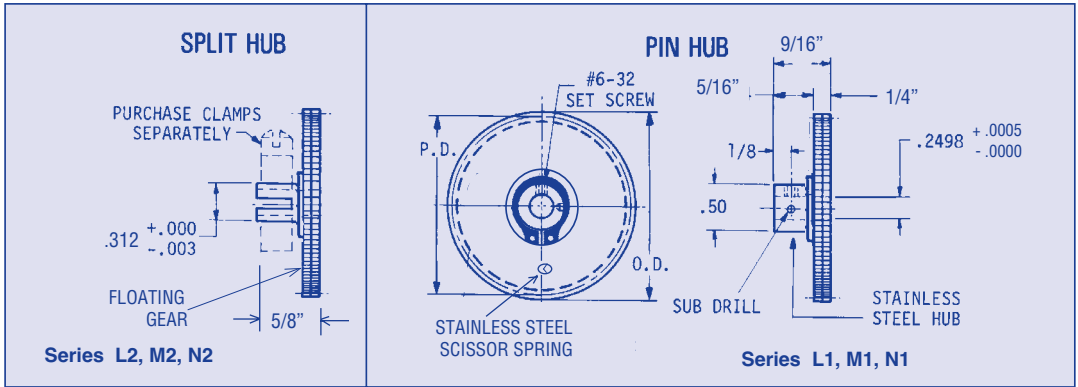


ANTIBACKLASH GEARS - MINIATURE COMPACT

**24,32,48 PITCH
1/4 FACE
1/4 BORE**

20° PRESSURE ANGLE QUALITY NO. 10



MATERIAL: 303 Stainless Steel, 2024-T4 Aluminum - anodize may be grey or black at Nordex option.

When ordering Q12 please supply the catalog number and add Q12

ORDER BY CATALOG NUMBER

Pitch	Catalog No. Stainless Steel	Catalog No. Aluminum	No. of Teeth	Bore	Pitch Diameter	O. D.
24	LFS-L1-18	LFA-L1-18	18	.2498	.7500	.833
	LFS-L1-21	LFA-L1-21	21		.8750	.958
	LFS-L1-24	LFA-L1-24	24		1.0000	1.083

Pitch	Catalog No. Stainless Steel	Catalog No. Aluminum	No. of Teeth	Bore	Pitch Diameter	O. D.
32	LFS-M1-24	LFA-M1-24	24	.2498	.7500	.812
	LFS-M1-28	LFA-M1-28	28		.8750	.937
	LFS-M1-32	LFA-M1-32	32		1.0000	1.062

Pitch	Catalog No. Stainless Steel	Catalog No. Aluminum	No. of Teeth	Bore	Pitch Diameter	O. D.
48	LFS-N1-36	LFA-N1-36	36	.2498	.7500	.792
	LFS-N1-42	LFA-N1-42	42		.8750	.917
	LFS-N1-48	LFA-N1-48	48		1.0000	1.042

L

The pinion size anti-backlash gears on this and the following page are designed to accommodate a scissor spring which allows much smaller pitch diameters, outside diameters and numbers of teeth than the previous extension spring configuration.

To order split hub please use - L2, M2 or N2 in place of L1, M1 or N1 in catalog number.

Anodizing may be grey or black in color, a Nordex option.

Clamps are not supplied and may be purchased separately. See section B.

Special bore sizes available upon request.