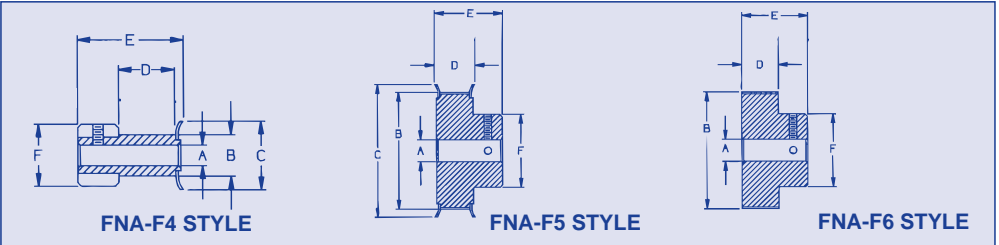


TIMING BELT PULLEYS

3 MM PITCH Hi-Torque & Precision
Tooth Profile

FOR BELT
15 MM WIDE

PowerGrip® GT Series



Material: Aluminum Alloy.

Finish: Anodized. Dimensions in inches.

F	Cat. No.	No. of Grooves	Pitch Diameter	Bore	.D.	Flange O. D.	Face Width	Overall Length	Hub Diameter	Set Screws 2 @ 90°
				+0.001 -0.000 A	— B	±1/64 C	— D	+1/64 E	+1/64 F	
	FNA-F4-16	16	0.602	.188	0.572	0.710	0.637	0.927	0.710	6-40
	FNA-F4-17	17	0.639	.188	0.609	0.740	0.637	0.927	0.740	6-40
	FNA-F5-18	18	0.677	.188	0.647	0.790	0.637	1.057	0.442	4-40
	FNA-F5-19	19	0.714	.188	0.684	0.827	0.637	1.057	0.479	4-40
	FNA-F5-20	20	0.752	.188	0.722	0.895	0.637	1.057	0.500	4-40
	FNA-F5-21	21	0.790	.188	0.760	0.895	0.637	1.057	0.500	4-40
	FNA-F5-22	22	0.827	.188	0.797	0.945	0.637	1.057	0.562	4-40
	FNA-F5-24	24	0.902	.250	0.872	1.025	0.637	1.057	0.625	6-40
	FNA-F5-26	26	0.977	.250	0.947	1.105	0.637	1.057	0.625	6-40
	FNA-F5-28	28	1.053	.250	1.023	1.173	0.637	1.057	0.701	6-40
	FNA-F5-30	30	1.128	.250	1.098	1.250	0.637	1.057	0.776	8-32
	FNA-F5-32	32	1.203	.250	1.173	1.323	0.637	1.057	0.851	8-32
	FNA-F5-34	34	1.278	.250	1.248	1.398	0.637	1.069	0.921	8-32
	FNA-F5-36	36	1.353	.250	1.323	1.473	0.637	1.069	1.000	8-32
	FNA-F5-38	38	1.429	.250	1.399	1.549	0.637	1.069	1.075	8-32
	FNA-F5-40	40	1.504	.250	1.474	1.625	0.637	1.069	1.150	8-32
	FNA-F5-45	45	1.692	.250	1.662	1.775	0.637	1.069	1.250	8-32
	FNA-F6-50	50	1.880	.313	1.850	--	0.736	1.111	1.250	8-32
	FNA-F6-56	56	2.105	.313	2.075	--	0.736	1.111	1.250	8-32
	FNA-F6-62	62	2.331	.313	2.301	--	0.736	1.111	1.250	8-32
	FNA-F6-68	68	2.557	.313	2.527	--	0.736	1.111	1.250	8-32
	FNA-F6-74	74	2.782	.313	2.752	--	0.736	1.111	1.250	8-32
	FNA-F6-80	80	3.008	.313	2.978	--	0.736	1.111	1.250	8-32

O.D. Tolerances: 16-26 Grooves +.002 -.000
28-50 Grooves +.003 -.000
56-80 Grooves +.004 -.000

Other sizes available - Consult factory.

Not for use with standard FPX series 3mm belts.

See FMX-G3 series for 3MM pitch GT Belts

41F (800) 243-0986
In CT (203) 775-4877

PowerGrip® Trademark Gates

NORDEX