

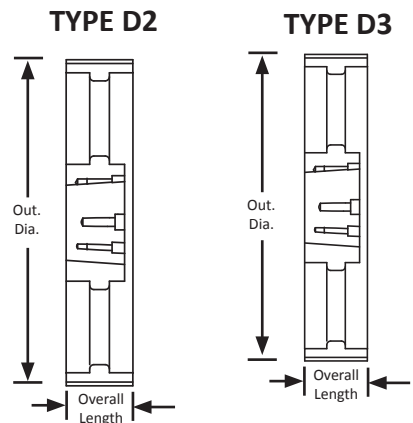
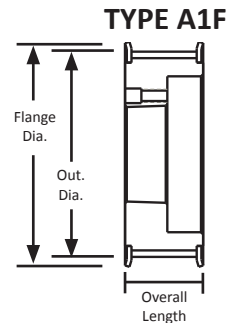
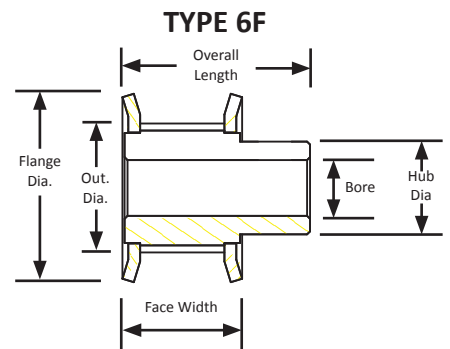
# POWERHOUSE™ TIMING PULLEYS

(Compatible with PowerGrip® GT2® and PowerGrip® GT3® pitches)

**14 mm Pitch**  
**For 115 mm Wide Belts**  
**Iron**  
**Black Oxide Plating**



Part Number	No. of Teeth	Type	Pitch Dia. (in)	Out. Dia. (in)	Flange Dia. (in)	Bore / Bushing	Face Width (in)	Overall Length (in)
28-14P115-6FS13	28	6F	4.912	4.802	5.562	0.500"	5.250	6.450
29-14P115-6FS13	29	6F	5.088	4.978	5.562	0.500"	5.250	6.450
30-14P115-2517	30	A1F	5.263	5.153	5.763	2517	5.250	5.250
32-14P115-2517	32	A1F	5.614	5.504	6.124	2517	5.250	5.250
34-14P115-2517	34	A1F	5.965	5.855	6.465	2517	5.250	5.250
36-14P115-3020	36	A1F	6.316	6.206	6.816	3020	5.250	5.250
38-14P115-3020	38	A1F	6.669	6.559	7.167	3020	5.250	5.250
40-14P115-3020	40	A1F	7.018	6.908	7.518	3020	5.250	5.250
44-14P115-3535	44	A1F	7.720	7.610	8.395	3535	5.250	5.250
48-14P115-3535	48	A1F	8.421	8.311	8.941	3535	5.250	5.250
52-14P115-4040	52	A1F	9.123	9.013	9.687	4040	5.250	5.250
56-14P115-4040	56	A1F	9.825	9.715	10.355	4040	5.250	5.250
60-14P115-4040	60	A1F	10.527	10.417	11.067	4040	5.250	5.250
64-14P115-4545	64	A1F	11.229	11.119	11.750	4545	5.250	5.250
68-14P115-4545	68	A1F	11.930	11.820	12.500	4545	5.250	5.250
72-14P115-4545	72	A1F	12.632	12.522	13.187	4545	5.250	5.250
80-14P115-4545	80	A2F	14.036	13.926	14.625	4545	5.250	5.250
90-14P115-4545	90	D2	15.790	15.680	-	4545	5.250	5.250
112-14P115-4545	112	D2	19.650	19.540	-	4545	5.250	5.250
144-14P115-4545	144	D3	25.264	25.154	-	4545	5.250	5.250
168-14P115-4545	168	D3	29.475	29.365	-	4545	5.250	5.250
192-14P115-4545	192	D3	33.686	33.576	-	4545	5.250	5.250
216-14P115-6050	216	D3	37.896	37.786	-	6050	5.250	5.250



At B&B Manufacturing, we have an extensive online catalog of off-the-shelf parts that meet a wide variety of needs in the power transmission and precision mechanical marketplaces.

But we know that sometimes it takes something special to do the job right. That's why we can modify any of our stock components to meet your unique performance and material specifications. We also offer fast, precision-engineered and quality manufactured components that can be built from the ground up in our custom shop.