

HUBLESS SPUR GEARS • 24 PITCH



AGMA 10
1/8 FACE
3/8 BORE
20° PRESSURE ANGLE

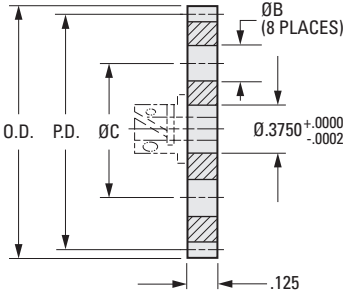
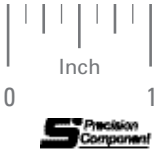
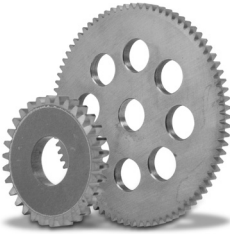
PHONE: 516.328.3300 • FAX: 516.326.8827 • WWW.SDP-SI.COM

MATERIAL:

303 Stainless Steel
2024-T4 or -T351 Aluminum Alloy,
anodized before cutting.

Available on special order:
14-1/2° P.A., teeth not listed, different
bore size and/or material, passivation
for Stainless Steel.

All gears over 2-1/8" Dia. supplied with lightening holes.
See Index for hubs.
Assembled upon request at nominal charge.
Hubs are available in Pin, Clamp, or Fairloc® type.



INCH COMPONENT						
Catalog Number		No. of Teeth	P.D.	O.D.	B Dia.	C Dia.
303 Stainless Steel	2024 Aluminum Anodized					
S1268Z-024S015	S1268Z-024A015	15	.6250	.708	—	—
S1268Z-024S018	S1268Z-024A018	18	.7500	.833		
S1268Z-024S020	S1268Z-024A020	20	.8333	.917		
S1268Z-024S021	S1268Z-024A021	21	.8750	.958		
S1268Z-024S024	S1268Z-024A024	24	1.0000	1.083		
S1268Z-024S025	S1268Z-024A025	25	1.0417	1.125		
S1268Z-024S026	S1268Z-024A026	26	1.0833	1.167		
S1268Z-024S028	S1268Z-024A028	28	1.1667	1.250		
S1268Z-024S030	S1268Z-024A030	30	1.2500	1.333		
S1268Z-024S032	S1268Z-024A032	32	1.3333	1.417		
S1268Z-024S036	S1268Z-024A036	36	1.5000	1.583		
S1268Z-024S040	S1268Z-024A040	40	1.6667	1.750		
S1268Z-024S042	S1268Z-024A042	42	1.7500	1.833		
S1268Z-024S045	S1268Z-024A045	45	1.8750	1.958		
S1268Z-024S046	S1268Z-024A046	46	1.9167	2.000		
S1268Z-024S048	S1268Z-024A048	48	2.0000	2.083		
S1268Z-024S050	S1268Z-024A050	50	2.0833	2.167	3/8	1-3/8
S1268Z-024S052	S1268Z-024A052	52	2.1667	2.250		
S1268Z-024S056	S1268Z-024A056	56	2.3333	2.417		
S1268Z-024S060	S1268Z-024A060	60	2.5000	2.583		
S1268Z-024S064	S1268Z-024A064	64	2.6667	2.750		1-3/4
S1268Z-024S066	S1268Z-024A066	66	2.7500	2.833		
S1268Z-024S070	S1268Z-024A070	70	2.9167	3.000		
S1268Z-024S072	S1268Z-024A072	72	3.0000	3.083		
S1268Z-024S078	S1268Z-024A078	78	3.2500	3.333	1/2	2
S1268Z-024S084	S1268Z-024A084	84	3.5000	3.583		
S1268Z-024S090	S1268Z-024A090	90	3.7500	3.833		2-1/4
S1268Z-024S096	S1268Z-024A096	96	4.0000	4.083		
S1268Z-024S099	S1268Z-024A099	99	4.1250	4.208		2-1/2

1-138
D820

REVISED:
6/10/23