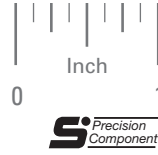


HUBLESS SPUR GEARS • 96 PITCH



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

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

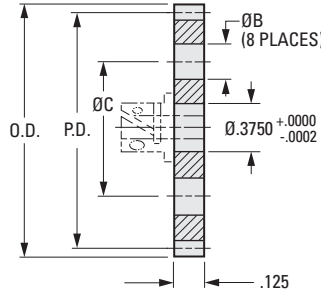


➤ MATERIAL:

- 303 Stainless Steel
- 2024 Aluminum, Anodized
- 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-096S058	S1268Z-096A058	58	.6042	.625	—	—
S1268Z-096S062	S1268Z-096A062	62	.6458	.667	—	—
S1268Z-096S064	S1268Z-096A064	64	.6667	.688	—	—
S1268Z-096S066	S1268Z-096A066	66	.6875	.708	—	—
S1268Z-096S072	S1268Z-096A072	72	.7500	.771	—	—
S1268Z-096S084	S1268Z-096A084	84	.8750	.896	—	—
S1268Z-096S096	S1268Z-096A096	96	1.0000	1.021	—	—
S1268Z-096S100	S1268Z-096A100	100	1.0417	1.063	—	—
S1268Z-096S110	S1268Z-096A110	110	1.1458	1.167	—	—
S1268Z-096S120	S1268Z-096A120	120	1.2500	1.271	—	—
S1268Z-096S127	S1268Z-096A127	127	1.3229	1.344	—	—
S1268Z-096S130	S1268Z-096A130	130	1.3542	1.375	—	—
S1268Z-096S132	S1268Z-096A132	132	1.3750	1.396	—	—
S1268Z-096S140	S1268Z-096A140	140	1.4583	1.479	—	—
S1268Z-096S144	S1268Z-096A144	144	1.5000	1.521	—	—
S1268Z-096S150	S1268Z-096A150	150	1.5625	1.583	—	—
S1268Z-096S160	S1268Z-096A160	160	1.6667	1.688	—	—
S1268Z-096S170	S1268Z-096A170	170	1.7708	1.792	—	—
S1268Z-096S180	S1268Z-096A180	180	1.8750	1.896	—	—
S1268Z-096S190	S1268Z-096A190	190	1.9792	2.000	—	—
S1268Z-096S200	S1268Z-096A200	200	2.0833	2.104	—	—
S1268Z-096S220	S1268Z-096A220	220	2.2917	2.313	.375	1.375
S1268Z-096S228	S1268Z-096A228	228	2.3750	2.396	.375	1.375
S1268Z-096S240	S1268Z-096A240	240	2.5000	2.521	.375	1.375
S1268Z-096S250	S1268Z-096A250	250	2.6042	2.625	.375	1.375
S1268Z-096S260	S1268Z-096A260	260	2.7083	2.729	.375	1.750
S1268Z-096S280	S1268Z-096A280	280	2.9167	2.938	.375	1.750
S1268Z-096S288	S1268Z-096A288	288	3.0000	3.021	.375	1.750
S1268Z-096S336	S1268Z-096A336	336	3.5000	3.521	.500	2.000
S1268Z-096S384	S1268Z-096A384	384	4.0000	4.021	.500	2.250

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