

SPUR GEARS • 64 PITCH

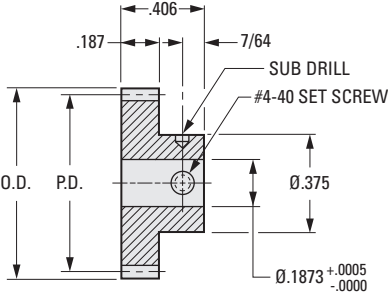
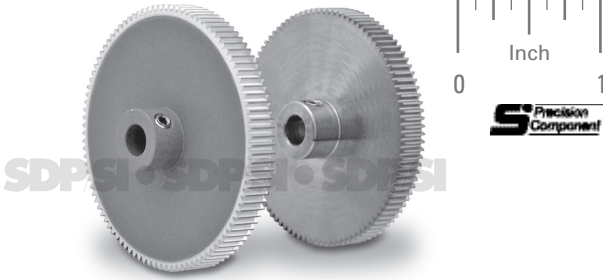


AGMA 10
3/16 FACE
3/16 BORE
20° PRESSURE ANGLE

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.



INCH COMPONENT				
Catalog Number		No. of Teeth	P.D.	O.D.
303 Stainless Steel	2024 Aluminum Anodized			
S1084Z-064S022	S1084Z-064A022	22Δ	.3438	.375
S1084Z-064S025	S1084Z-064A025	25Δ	.3906	.422
S1084Z-064S028	S1084Z-064A028	28	.4375	.469
S1084Z-064S030	S1084Z-064A030	30	.4688	.500
S1084Z-064S032	S1084Z-064A032	32	.5000	.531
S1084Z-064S036	S1084Z-064A036	36	.5625	.594
S1084Z-064S040	S1084Z-064A040	40	.6250	.656
S1084Z-064S046	S1084Z-064A046	46	.7188	.750
S1084Z-064S048	S1084Z-064A048	48	.7500	.781
S1084Z-064S050	S1084Z-064A050	50	.7813	.813
S1084Z-064S060	S1084Z-064A060	60	.9375	.969
S1084Z-064S064	S1084Z-064A064	64	1.0000	1.031
S1084Z-064S070	S1084Z-064A070	70	1.0938	1.125
S1084Z-064S075	S1084Z-064A075	75	1.1719	1.203
S1084Z-064S080	S1084Z-064A080	80	1.2500	1.281
S1084Z-064S088	S1084Z-064A088	88	1.3750	1.406
S1084Z-064S096	S1084Z-064A096	96	1.5000	1.531
S1084Z-064S100	S1084Z-064A100	100	1.5625	1.594
S1084Z-064S105	S1084Z-064A105	105	1.6406	1.672
S1084Z-064S110	S1084Z-064A110	110	1.7188	1.750
S1084Z-064S120	S1084Z-064A120	120	1.8750	1.906
S1084Z-064S128	S1084Z-064A128	128	2.0000	2.031
S1084Z-064S136	S1084Z-064A136	136	2.1250	2.156
S1084Z-064S144	S1084Z-064A144	144	2.2500	2.281
S1084Z-064S152	S1084Z-064A152	152	2.3750	2.406
S1084Z-064S160	S1084Z-064A160	160	2.5000	2.531
S1084Z-064S192	S1084Z-064A192	192	3.0000	3.031
S1084Z-064S200	S1084Z-064A200	200	3.1250	3.156

Δ Hob cuts into hub. Hub diameter never exceeds gear O.D.