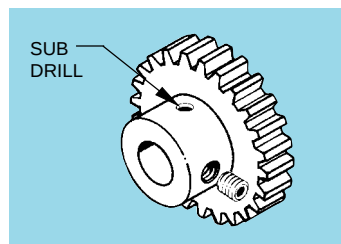
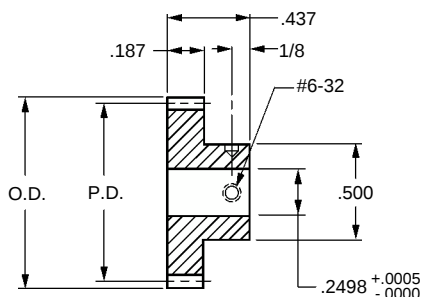


■ AGMA Q10

■ 20° PRESSURE ANGLE

■ 3/16 FACE

■ 1/4 BORE



S Precision Component

Catalog Number		No. of Teeth	P.D.	O.D.
303 Stainless Steel	2024 Aluminum * Anodized			
S1086Z-064S026	S1086Z-064A026	26	0.4063	0.438
S1086Z-064S028	S1086Z-064A028	28	0.4375	0.469
S1086Z-064S032	S1086Z-064A032	32	0.5000	0.531
S1086Z-064S038	S1086Z-064A038	38	0.5938	0.625
S1086Z-064S040	S1086Z-064A040	40	0.6250	0.656
S1086Z-064S042	S1086Z-064A042	42	0.6563	0.688
S1086Z-064S048	S1086Z-064A048	48	0.7500	0.781
S1086Z-064S050	S1086Z-064A050	50	0.7813	0.813
S1086Z-064S056	S1086Z-064A056	56	0.8750	0.906
S1086Z-064S060	S1086Z-064A060	60	0.9375	0.969
S1086Z-064S064	S1086Z-064A064	64	1.0000	1.031
S1086Z-064S070	S1086Z-064A070	70	1.0938	1.125
S1086Z-064S072	S1086Z-064A072	72	1.1250	1.156
S1086Z-064S080	S1086Z-064A080	80	1.2500	1.281
S1086Z-064S084	S1086Z-064A084	84	1.3125	1.344
S1086Z-064S090	S1086Z-064A090	90	1.4063	1.438
S1086Z-064S096	S1086Z-064A096	96	1.5000	1.531
S1086Z-064S104	S1086Z-064A104	104	1.6250	1.656
S1086Z-064S112	S1086Z-064A112	112	1.7500	1.781
S1086Z-064S128	S1086Z-064A128	128	2.0000	2.031
S1086Z-064S130	S1086Z-064A130	130	2.0313	2.063
S1086Z-064S144	S1086Z-064A144	144	2.2500	2.281
S1086Z-064S160	S1086Z-064A160	160	2.5000	2.531
S1086Z-064S176	S1086Z-064A176	176	2.7500	2.781
S1086Z-064S192	S1086Z-064A192	192	3.0000	3.031
S1086Z-064S200	S1086Z-064A200	200	3.1250	3.156
S1086Z-064S224	S1086Z-064A224	224	3.5000	3.531
S1086Z-064S240	S1086Z-064A240	240	3.7500	3.781
S1086Z-064S256	S1086Z-064A256	256	4.0000	4.031
S1086Z-064S264	S1086Z-064A264	264	4.1250	4.156

* 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.