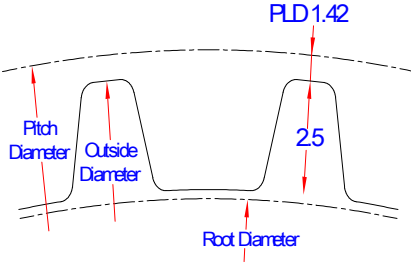




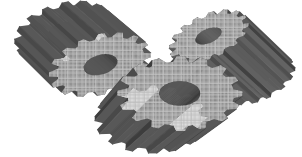
AT20 Pulley

○ Pulley Groove Profile



○ Pulley Code 20.0mm Pitch

Pitch-Groove
AT20-P30



AT20 Pulley Dimension Table

No.of Grooves	PD	OD	No.of Grooves	PD	OD	No.of Grooves	PD	OD	No.of Grooves	PD	OD
11	70.028	68	46	292.844	291	81	515.661	514	116	738.477	737
12	76.394	75	47	299.211	297	82	522.027	520	117	744.843	743
13	82.760	81	48	305.577	304	83	528.393	527	118	751.210	749
14	89.127	87	49	311.943	310	84	534.759	533	119	757.576	756
15	95.493	94	50	318.309	316	85	541.126	539	120	763.942	762
16	101.859	100	51	324.675	323	86	547.492	546	121	770.308	768
17	108.225	106	52	331.042	329	87	553.858	552	122	776.674	775
18	114.591	113	53	337.408	336	88	560.224	558	123	783.040	781
19	120.957	119	54	343.774	342	89	566.590	565	124	789.407	788
20	127.324	125	55	350.140	348	90	572.956	571	125	795.773	794
21	133.690	132	56	356.506	355	91	579.323	577	126	802.139	800
22	140.056	138	57	362.872	361	92	585.689	584	127	808.505	807
23	146.422	145	58	369.239	367	93	592.055	590	128	814.871	813
24	152.788	151	59	375.605	374	94	598.421	597	129	821.238	819
25	159.155	157	60	381.971	380	95	604.787	603	130	827.604	826
26	165.521	164	61	388.337	386	96	611.154	609	131	833.970	832
27	171.887	170	62	394.703	393	97	617.520	616	132	840.336	838
28	178.253	176	63	401.070	399	98	623.886	622	133	846.702	845
29	184.619	183	64	407.436	406	99	630.252	628	134	853.069	851
30	190.985	189	65	413.802	412	100	636.618	635	135	859.435	858
31	197.352	195	66	420.168	418	101	642.984	641	136	865.801	864
32	203.718	202	67	426.534	425	102	649.351	647	137	872.167	870
33	210.084	208	68	432.900	431	103	655.717	654	138	878.533	877
34	216.450	215	69	439.267	437	104	662.083	660	139	884.899	883
35	222.816	221	70	445.633	444	105	668.449	667	140	891.266	889
36	229.183	227	71	451.999	450	106	674.815	673	141	897.632	896
37	235.549	234	72	458.365	457	107	681.182	679	142	903.998	902
38	241.915	240	73	464.731	463	108	687.548	686	143	910.364	909
39	248.281	246	74	471.098	469	109	693.914	692	144	916.730	915
40	254.647	253	75	477.464	476	110	700.280	698	145	923.097	921
41	261.013	259	76	483.830	482	111	706.646	705	146	929.463	928
42	267.380	266	77	490.196	488	112	713.012	711	147	935.829	934
43	273.746	272	78	496.562	495	113	719.379	718	148	942.195	940
44	280.112	278	79	502.928	501	114	725.745	724	149	948.561	947
45	286.478	285	80	509.295	507	115	732.111	730	150	954.927	953