

Chain Sprocket Standard: DIN;ASA;ANSI;JIS;KANA or Chain Sprocket Made to Order;

Induction Heating Chain Sprocket

Chain Sprocket Processing Technic: Forged Forming

Chain Sprocket Application:Using In All Transmission Equipment Together With Roller Chain

1. Heat treatment: Harden teeth, tempering, queching

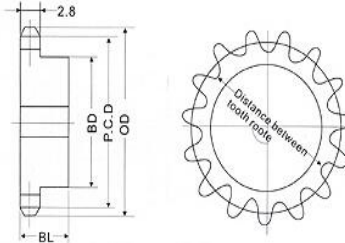
2.Surface treatment: zinc plated, blacken, phopharization, carborized

3. Process: Forging(casting)---lathe- teeth shaping---finishing---oil washing---Packing ,

4. Inspection: All items are checked and tested thoroughly during every working procedure and after the product is finally manufactured to ensure that the best quality product enter into the market.

5. Durable, bad condition Resistance

Sprockets: 35 Sprockets



Motion(shanghai)Industrial Development Co.,Ltd

NO.OF TEETH	OUTSIDE DIAM.	PITCH DIAM.	BOTTOM OR CALIPER DIAM.	STOCK BORE	TYPE"B" SINGLE STRAND				WT. KG	MATERIAL	TYPE"A"		
					HUB DIAM.BD	HUB LENGTH BL THRU	BORE Min.	BORE Max.			STOCK	WT. KG	MATERIAL
TEETH	OD	P.C.D											
10	186	164.39	135.81	26	105	63	28	70	6.8	SS41 BW TYPE (WELD ING WAY)	28	4.85	SS41
11	204	180.31	149.9	26	117	63	28	80	8.3	-	28	5.85	-
12	220	196.28	167.7	26	127	63	28	89	9.9	-	28	6.9	-
13	237	212.27	182.14	26	137	71	28	95	12.5	-	28	8.1	-
14	253	228.3	199.72	26	137	71	28	95	13.8	-	28	9.4	-
15	269	244.33	214.42	26	137	71	28	95	15.2	-	28	10.8	-
16	288	260.39	231.81	26	147	71	28	103	17.4	-	28	12.25	-
17	302	276.46	246.71	26	147	71	28	103	18	-	28	13.8	-
17	302	276.46	246.71	26	147	71	28	103	9	-	28	13.8	-
18	319	292.55	263.97	26	147	71	28	103	20.6	-	28	15.50	-
19	335	308.64	279	26	147	71	28	103	22.3	-	28	17.2	-
20	351	324.74	296.16	26	147	71	28	103	24.2	-	28	19	-
21	368	340.84	311.31	26	147	71	28	103	26.1	-	28	21	-
22	384	356.96	328.38	26	167	80	28	118	30.2	-	28	23	-
23	400	373.07	343.62	26	-	-	-	-	-	-	28	25.1	-
24	416	389.19	360.31	26	167	80	28	118	34.4	-	28	27.4	-
25	433	405.32	375.94	26	167	80	28	118	36.6	-	28	29.7	-
26	449	421.45	392.87	26	167	80	28	118	38.9	-	28	32.1	-
28	481	453.72	425.14	26	-	-	-	-	-	-	-	-	-
30	514	485.99	457.41	26	167	100	28	118	52.3	-	28	42.7	-
32	546	518.28	489.7	26	167	100	28	118	59	-	28	48.7	-
35	595	566.71	537.57	26	167	100	28	118	66.9	-	28	58.1	-
38	644	615.17	586.59	26	-	-	-	-	-	-	28	68.5	-
40	676	647.47	681.89	26	167	112	28	118	88	-	28	75.1	-
42	708	679.78	651.2	26	-	-	-	-	-	-	28	83.6	-
45	757	728.25	699.23	26	187	125	28	132	93	-	28	96	-
48	806	776.72	748.14	26	187	125	28	132	101	-	28	109	-
50	838	809.04	780.46	26	187	125	28	132	138.7	-	28	118.5	-
54	983	873.88	845.1	26	187	125	28	132	158.4	-	28	138.2	-
60	1000	970.65	942.07	26	187	125	28	132	190.8	-	28	170	-

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