



METRIC SPUR GEARS

MODULES 5-6-8

****ALSO AVAILABLE -
PLASTIC, PLATE STYLE
& CUSTOM GEARS****

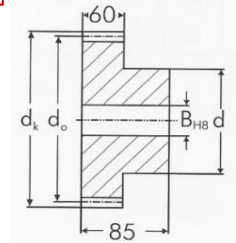
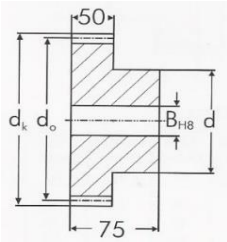
****PLASTIC, PLATE STYLE & CUSTOM GEARS ALSO AVAILABLE****

MATERIAL: C45 Steel & Stainless Steel 1.4305

C45 Steel Can be Heat Treated

20° Pressure Angle

SIZES IN MM

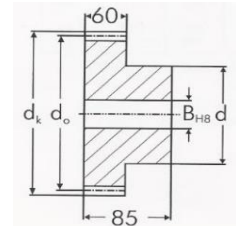


MODULE 5

Part No.	# of Teeth	Bore BH8	Hub Dia d	Outside Dia d _k	Pitch Dia d _o
M5B12	12	16	45	70	60
M5B13	13	16	50	75	65
M5B14	14	20	55	80	70
M5B15	15	20	60	85	75
M5B16	16	20	65	90	80
M5B17	17	20	70	95	85
M5B18	18	20	70	100	90
M5B19	19	20	70	105	95
M5B20	20	20	80	110	100
M5B21	21	20	80	115	105
M5B22	22	25	80	120	110
M5B23	23	25	90	125	115
M5B24	24	25	90	130	120
M5B25	25	25	90	135	125
M5B26	26	25	100	140	130
M5B27	27	25	100	145	135
M5B28	28	25	100	150	140
M5B29	29	25	100	155	145
M5B30	30	25	100	160	150
M5B32	32	25	100	170	160
M5B36	36	25	110	190	180
M5B38	38	30	110	200	190
M5B40	40	30	110	210	200
M5B42	42	30	120	220	210
M5B55	55	30	120	285	275
M5B60	60	30	120	310	300

MODULE 6

Part No.	# of Teeth	Bore BH8	Hub Dia d	Outside Dia d _k	Pitch Dia d _o
M6B12	12	20	54	84	72
M6B14	14	20	65	96	84
M6B15	15	20	70	102	90
M6B16	16	20	75	108	96
M6B18	18	20	80	120	108
M6B20	20	20	90	132	120
M6B23	23	25	110	150	138
M6B24	24	25	110	156	144
M6B25	25	25	110	162	150
M6B30	30	25	110	192	180
M6B40	40	25	120	252	240



MODULE 8

Part No.	# of Teeth	Bore BH8	Hub dia d	Outside Dia d _k	Pitch Dia d _o
M8B12	12	25	70	112	96
M8B15	15	25	80	136	120
M8B18	18	25	80	160	144
M8B20	20	30	100	176	160
M8B24	24	30	120	208	192
M8B25	25	30	120	216	200
M8B30	30	30	150	256	240
M8B36	36	40	160	304	288
M8B40	40	40	180	336	320