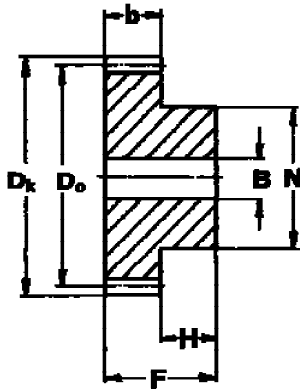


Metric Spur Gears

Module 1

Pressure Angle 20°

Material: Steel C45



No. of Teeth	Dimensions in mm							Code
	Predrilled Hole B _{h7}	Hub Diam. N	Outside Diam. D _k	Pitch Diam. D _o	Length Overall F	H	Face Width B	
16	6	13	18	16	25	10	15	MSG 1016
22	8	19	24	22	25	10	15	MSG 1022

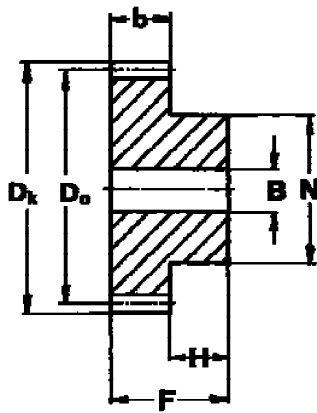


Module 1.5

Pressure Angle 20° Material: Steel C45



No. of Teeth	Dimensions in mm							Code
	Predrilled Hole B _{h7}	Hub Diam. N	Outside Diam. D _k	Pitch Diam. D _o	Length Overall F	H	Face Width B	
15	8	18	25.5	22.5	30	13	17	MSG 1515
16	8	19	27	24	30	13	17	MSG 1516
20	8	25	33	30	30	13	17	MSG 1520
24	8	30	39	36	30	13	17	MSG 1524
30	10	35	48	45	30	13	17	MSG 1530
32	10	40	51	48	30	13	17	MSG 1532
36	12	45	57	54	30	13	17	MSG 1536

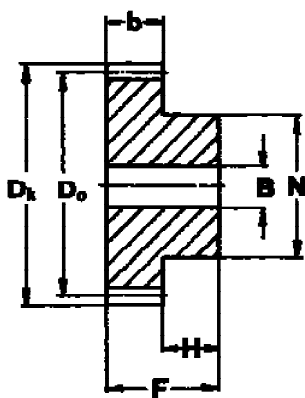


Module 2

Pressure Angle 20° Material: Steel C45



No. of Teeth	Dimensions in mm							Code
	Predrilled Hole B _{h7}	Hub Diam. N	Outside Diam. D _k	Pitch Diam. D _o	Length Overall F	H	Face Width B	
16	12	25	36	32	35	15	20	MSG 2016
24	15	40	52	48	35	15	20	MSG 2024
30	15	50	64	60	35	15	20	MSG 2030
32	20	50	68	64	35	15	20	MSG 2032
36	20	50	76	72	30	15	20	MSG 2036



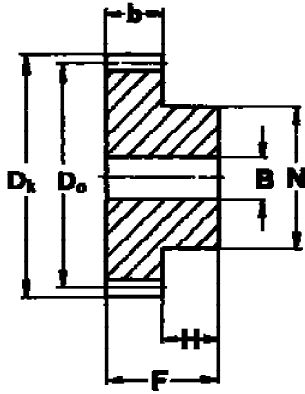
Module 2.5

Pressure Angle 20°

Material: Steel C45



No. of Teeth	Dimensions in mm							Code
	Predrilled Hole B _{h7}	Hub Diam. N	Outside Diam. D _k	Pitch Diam. D _o	Length Overall F	H	Face Width B	
16	15	30	45	40	40	15	25	MSG 2516
24	15	50	65	60	40	15	25	MSG 2524
30	15	65	80	75	40	15	25	MSG 2530
36	20	70	95	90	40	15	25	MSG 2536



Module 3

Pressure Angle 20° Material: Steel C45



No. of Teeth	Dimensions in mm							Code
	Predrilled Hole B _{H7}	Hub Diam. N	Outside Diam. D _k	Pitch Diam. D _o	Length Overall F	H	Face Width B	
16	15	35	54	48	50	20	30	MSG 3016
24	15	55	78	72	50	20	30	MSG 2024
30	20	75	96	90	50	20	30	MSG 3030
36	20	90	114	108	50	20	30	MSG 3036

