



Material: SAE52100
Induction Hardened
Hardness: 60+/-2RC

General Dimensions				
Nom Dia	H	K	P	M
16	21	6	K6	50-90=19, 100-200=24, 220-240=34
20	25	6	K6	50-100=19, 120-140=24, 160-240=34
25	30	8	K6	50-120=24, 140=29, 160-300=34
30	35	8	K6	70-80=24, 90-160=29, 180-2000=39, 220-300=49
35	40	8	K6	90-120=29, 140-240=49, 260-300=59
40	45	10	K7	100-160=35, 180-300=45
50	56	12	K7	140-400=45, 450-500=80

L +0 +1.5	Product Code							
	G16	G20	G25	G30	G35	G40	G50	G60
30				ML3030				
50	ML1650	ML2050	ML2550					
60	ML1660	ML2060	ML2560					
70	ML1670	ML2070	ML2570	ML3070				
80	ML1680	ML2080	ML2580	ML3080				
90	ML1690	ML2090	ML2590	ML3090	ML3590			
100	ML16100	ML20100	ML25100	ML30100	ML35100	ML40100		
120	ML16120	ML20120	ML25120	ML30120	ML35120	ML40120		
140	ML16140	ML20140	ML25140	ML30140	ML35140	ML40140	ML50140	
160	ML16160	ML20160	ML25160	ML30160	ML35160	ML40160	ML50160	
180	ML16180	ML20180	ML25180	ML30180	ML35180	ML40180	ML50180	
200	ML16200	ML20200	ML25200	ML30200	ML35200	ML40200	ML50200	
220	ML16220	ML20220	ML25220	ML30220	ML35220		ML50220	
240	ML16240	ML20240	ML25240	ML30240	ML35240	ML40240	ML50240	
260			ML25260	ML30260	ML35260	ML40260	ML50260	
280			ML25280	ML30280	ML35280	ML40280	ML50280	
300			ML25300	ML30300	ML35300	ML40300	ML50300	
350						ML40350	ML50350	
400						ML40400	ML50400	ML60400
450							ML50450	
500							ML50500	