

1)	(2)	(3)	(4)	(5)	(6)
tem No.	Description with Specs. etc.	Unit	Qty	Price Per Unit FOB or free delivery	Delivery Date
				In Figures In Words	
1	CASE HARDENING STEEL COLD DRAWN & ANNEALED (LENGTH=3-3.5 KG Mtr)(MP5A2) 20 X 35 MM 16 Mn Cr 5 GK BG DIN 17210, 1.7131 Drawing No100407-231.01 BS 970 PT-1 527 M17 SAE 5115, UNS G-51150		5000	35/w/49 (1)	IMMEDIATE
2	BALL BEARING STEEL BRIGHT DRAWN AND ANNEALED (MP5A2) DIA KG 5.2 MM 105 Cr 2 K+G OR (1.3501) OR ASTM A29 E 50100 100 CR 2 K+G(1.3501) Like ball and roller bearing steel 105 Cr 2 acc. to steel and iron material sheet 350-53, acc. to DIN 17007 sheet 2 and standard book 3, material condition for standard Tensil Strength=95 Kg/mm Sqr approx. After Hardening AND Tempering at 55 +5 HRC. Tensile Strength = 200+30 Kg/mm2. Yield Point = 185+25 Kg/mm2 Elongation at rupture 1+1% Min With out superficial decarborization.contents of cfarbon approx 1%. DIN 668 Length= 3 Meter		320	21/w/47 (2)	IMMEDIATE
3	STEEL BRIGHT DRAWN AND NORMALISED LENGTH; 3-4 METER. (MG- KG 3) DIA 12 MM DIN.671. CK 45 K+N (1.1191) DIN.1652 OR BS-970 PT-I 060 A47 SAE-1045, AISI-1045, UNS G-10450 Length= 3-4 Meter.		200	21/w/47 (9)	IMMEDIATE
4	STEEL BRIGHT DRAWN AND NORMALIZED DIA 10.5 MM St 50 K+N KG DIN 668 LENGTH= 3-4 MTR. DIN-1652 UNS J03007		100	63/w/46 (9)	IMMEDIATE
5	CASE HARDENING STEEL COLD DRAWN (MP5P5) 4.5 X 25 MM C 15 KG G OR Drawing NoSK/11/COM-25 BS-1449 PT-1 17HS,CS SAE M-1015 UNS-G-10150, COMMON WITH MP5A3		100	35/w/48 (30)	IMMEDIATE

1)	(2)	(3)	(4)	(5)	(6)
tem lo.	Description with Specs. etc.	Unit	Qty	Price Per Unit FOB or free delivery In Figures In Words	Delivery Date
6	COLD ROLLED STEEL STRIP LENGTH: 3-3.5 MTR. (MP5A2) 1.2F+_0.03X 86MM DIN-1544, St 4 LG GBK G+GK DIN.1624(1.0338) OR Drawing No25-510.01 BS 1449 PT-1 2HR.RS.CR.CS UNS SL. NO. 52	KG	3000	35/w/48(59)	IMMEDIATE
7	PROFILE STEEL TUBE BRIGHT DRAWN HARD DRG.NO.1013- 111.196 CK22 BK DIN 17200 (1. 1151) LENGTH; 3 - 3.5 MTR, OR AISI 1023,OR SAE-1023 UNSG-10230 C 22 BK DIN17200 OR AISI 1020, SAE1020, UNSG 10200 Surface not decorborized Plaw less and clean surface.demagnetized.	METER	2250	63/w/48(26)	IMMEDIATE
8	PROFILE TUBE MATERIAL AS PER DRG. 100407-232.01.1 C 15 K(1.0401) DIN.17210 Drawing No100407-232.01.1 BS 1449 Pt -1, 17 HS,CS SAE M 1015 UNS G 10150	NO	7200	35/w/48(69)	IMMEDIATE
9	TAPE IN STRIP Size.0.6 + - 0.02 X 78.5 + 0.2 MM, DIN 1783 Al - Mg3 W 19, (LENGTH= 2150MM) MECH PROPERTIES ACC TO DIN 1745 CHEM. COMP. ACC. TO DIN 1725 RIGIDITY 18 Kp/mm Sqr. DEVIATION OF STRAIGHTNESS AT 2000 MM = 2 MM	KG	440	21/w/48(57)	IMMEDIATE