

NO.	Description of Goods	Dimensions		
		OD (inch)	Quantity	Unit
1	Free Cutting Brass Round Bars Chemical Composition: 60-63% Copper, 30-37% Zinc , 2.5-3.75% lead , 0.35% Iron , 0.5% Other material free cutting Brass half hard according to ASTM designation B-16 in random length 3,4,5M	1	25	Meter
		1.5	25	Meter
		2	10	Meter
		2.5	10	Meter
		3	10	Meter
		4	10	Meter
		4.5	10	Meter
		6	10	Meter
		8	7.5	Meter
		10	3	Meter
		12	2	Meter
		14	2	Meter
		18	1	Meter
		20	1	Meter
2	Ditto-Hollow Bar	OD * ID (inch)	Quantity	Unit
		2.5 * 1	10	Meter
		4 * 2	10	Meter
		6 * 2	6	Meter
		8 * 3	5	Meter
3	High Leaded Tin Bronze Chemical Composition: 81-85% Copper, 6.25-7.5% Tin, 6-8 Lead , 2-4% Zinc Hollow Casting in According with ASTM designation B-144-52 Alloy 313 in Random length 3,4,5M	OD * ID (inch)	Quantity	Unit
		2.5 * 1	10	Meter
		3.5 * 1.5	5	Meter
		4.5 * 1.5	4	Meter
		5 * 2	3	Meter
4	Stainless Steel , Round Bar , according to ASTM A-193-B8T in random length 3,4,5 m	OD (inch)	Quantity	Unit
		0.5	10	Meter
		1	5	Meter
		2	5	Meter
		3	10	Meter
		4	10	Meter
		6	4	Meter
		8	2	Meter
		10	2	Meter
		12	2	Meter
5	Ditto-Hollow Bar	OD * ID (inch)	Quantity	Unit
		1.5 * 0.5	10	Meter
		2.5 * 0.75	10	Meter
		3 * 1	10	Meter
		4 * 1.5	5	Meter
		5 * 2	5	Meter
		6 * 2	3	Meter
		8 * 2.5	2	Meter
		10 * 3	2	Meter
		12 * 4	2	Meter
6	Aluminum Ronud bar, according ASTM B-211 Alloy 1060 in random length 1,2 m	OD (inch)	Quantity	Unit
		1	6	Meter
		2	6	Meter
		3	5	Meter
		4	4	Meter
		5	3	Meter
		6	3	Meter
		8	2	Meter
		10	2	Meter
		12	2	Meter

NO.	Description of Goods	Dimensions		
		OD (inch)	Quantity	Unit
7	Low Carbon steel ASTM A 108-GRADE 1018 Round bar approximate Composition: Carbon 0.15-0.20%, manganese 0.6-0.9%, Phosphor 0.04% max, Sulphur 0.5%max . In Random length 3,4,5m	0.5	10	Meter
		0.75	10	Meter
		1	10	Meter
		1.5	10	Meter
		2	10	Meter
		2.5	8	Meter
		3	8	Meter
		3.5	5	Meter
		4	3	Meter
		5	3	Meter
		6	3	Meter
		8	2	Meter
		10	2	Meter
		12	2	Meter
8	Medium Carbon Steel Round bar , SAE Grade 1042 cold drawn in according with ASTM Specification A-108-Grade 1045, approximate composition : Carbon 0.4-0.47%, manganese 0.6-0.9%, Phosphorous 0.4% max, Sulphur 0.05% max . In random length 3,4,5m	0.5	8	Meter
		0.75	8	Meter
		1	10	Meter
		1.5	10	Meter
		2	8	Meter
		2.5	10	Meter
		3	15	Meter
		3.5	6	Meter
		4	4	Meter
		5	4	Meter
		6	3	Meter
		8	2	Meter
		10	2	Meter
9	Austenitic Stainless steel according to ASTM Type 316 Round bar in random length 3,4,5 m	1	10	Meter
		2	6	Meter
		3	6	Meter
		4	6	Meter
		6	5	Meter
		8	3	Meter
		10	3	Meter
		12	2	Meter
10	Cast Iron according to B.S 1452-1948 grade 12 rough machinde Round bar in random length 1,2 m	2	5	Meter
		3	5	Meter
		4	5	Meter
		5	5	Meter
		6	5	Meter
		8	3	Meter
		10	3	Meter
		12	3	Meter
		14	2	Meter
		16	2	Meter
11	Ditto-Hollow Bar	OD * ID (inch)	Quantity	Unit
		2 * 0.5	5	Meter
		3 * 1	5	Meter
		4 * 1	5	Meter
		5 * 2	5	Meter
		6 * 2	5	Meter
		8 * 3	4	Meter
		10 * 3	4	Meter
		12 * 4	2	Meter
		14 * 4	2	Meter
		16 * 6	2	Meter
		18 * 6	2	Meter

NO.	Description of Goods	Dimensions		
12	Stainless Steel Plate according to ASTM A20 type 304 Hot Rolled Soften	L * W * Thickness (mm)	Quantity	
		2500 * 1250 * 3	2	
		2500 * 1250 * 6	2	
		2500 * 1250 * 12	1	
		2500 * 1250 * 20	1	
		2500 * 1250 * 25	1	
13	Stainless Steel Staybrite Sheet . To be used for membrane to provide a spacer coupling with high power transmission as well as optimum flexibility and forge Capacity minimum Chromium 13%	W * Thick (mm)	Quantity	Unit
		300 * 0.05	10	Meter
		500 * 0.1	10	Meter
		500 * 0.2	25	Meter
		500 * 0.3	50	Meter
		1000 * 0.4	25	Meter
14	Oilite Bronze bearing stocks is a highly wear and corrosion resistant ductile material designed to carry heavy load . Oilite Bronze bearing stocks made from powered Bronze with 18% oil , vacuum impregnated to Hydraulically cushion to absorb shock and impact from this shock self-lubrication bearing can be made for conveyors , machine , water pumps electrical generators , motors and power transmission equipment nominal composition: 87.5-90.5% copper , 1.0% max iron , 1.75% max carbon , 9.5-10.5% Tin , and 0.5% others . Has 14000 PSI tensile Strength , 11000 PSI Yield Strength . in random length 0.5, 1.0 m	OD (inch)	Quantity	Unit
		1	10	Meter
		2	10	Meter
		3	15	Meter
		4	5	Meter
15	(PTFE) Teflon- should be of the finest performing the Remo plastic without standing chemical resistance , friction , electrical and thermal properties corrosion resistant , insert to most chemical. Exhibits toughness flexibility and fatigue. High Temperature range, Teflon remains unchanged burning rate remained unchanged , non-electric strength to 500 volts per mil. Excellent tore resistance , Extremely low friction coefficient , On-wetting surface and with standing anti-stick properties can be fabricated & machined according to AWS 3651 s round bar	OD (inch)	Quantity	Unit
		1	5	Meter
		1.5	10	Meter
		2	10	Meter
		3	10	Meter
		4	10	Meter
		5	6	Meter
		6	6	Meter
		8	5	Meter
		10	5	Meter
		12	5	Meter
		14	5	Meter
16	ditto-sheets	L * W * Thickness (mm)	Quantity	
		1200 * 1200 * 1.5	6	
		1200 * 1200 * 3	10	
		1200 * 1200 * 6	8	
		1200 * 1200 * 13	4	
		1200 * 1200 * 19	4	
17	Polygene nylon 101 with high strength chemical resistance extreme and toughness tube used for: mechanical parts bearing gear , pulleys, etc. lightwight can be drilled sawed tapped generally without the use of coolants Round bar.	OD (inch)	Quantity	Unit
		1	10	Meter
		1.5	10	Meter
		2	10	Meter
		2.5	6	Meter
		3	6	Meter
		3.5	5	Meter
		4	5	Meter
		5	5	Meter
		6	4	Meter
		8	4	Meter
		10	2	Meter
18	(White metal) tin base genuine Babbitt the highest grad of babbitt metal alloyed to withstand heavy sustained loads and high initial heat contains compisition : 89%tin, 7.5% antimony , 3.5% copper , Material will no squeeze out and haz unsurpassed wearing and antifriction Qualities . ASTM designed B23 tin base 2.	Quantity		Unit
		100		KG