

Steel

		Dimension (mm)											
	Fac.	product Name	thickness	Diameter	length	width	Specification		Quantity / tons	Total of quantity	shipment		
1	910	Steel Bars		22	6000		EN 10083:2006		2		quarterly		
2	910			40					10	12.00			
3	910	steel strips	1.9		1500	165	DCO3 No.1.0313 EN10139:2016		10		quarterly		
4	910		2.5						10				
5	910		3.3						10				
6	910		3.7						10				
7	910		4.1						5				
8	910		4.9						5	50.00			
9	360	steel coils	0.5		1250		DC01EK EN 10209		150		quarterly		
10	360		0.7						240				
11	45		9.7				34Cr4 No.1.7033		EN10083-3:2006		50		quarterly
12	45		11.7								50		
13	45		13.7				50						
14	45		17.4				50						
15	45		15.7				41Cr4No.1.7035		EN10083-3:2006		50		
16	45		17.4								50		
17	45		19.35				42Cr Mo4No.1.7225		EN10083-3:2006		50		
18	45		15.7								50		
19	45		19.35				CK45 No.1.1191 CQ35No.1.1172		EN10083-2:2006		50		
20	45		15.7								150		
21	45		17.4				EN10083-2:2006		EN10083-2:2006		150		
22	45		19.35								100		
23	45		22				C6Material No.1.0201 C8Material No.1.0333		AISI 1006/ AISI 1008		100		
24	45		23.35								100		
25	45		9.7				AISI 1006/ AISI 1008		AISI 1006/ AISI 1008		200		
26	45		11.7								200		
27	45		13.7				AISI 1006/ AISI 1008		AISI 1006/ AISI 1008		200		
28	45		15.7								200		
29	45		17.4				AISI 1006/ AISI 1008		AISI 1006/ AISI 1008		200		
30	45		19.35								100		
31	45		22				AISI 1006/ AISI 1008		AISI 1006/ AISI 1008		100		
32	45		23.35								100		
33	63		2.15				CK10 No.1.1121		DIN1629-17210		500	3240.00	quarterly
34	910		17.5	94							50		
35	910		22.5	153			50						
36	99		5	146			60						
37	99		10	82.5			15						
38	99		8	42.4			30						
39	99		8	77			15						
40	99		6.3	44.5			10						
41	99		8	45			50						
42	99	5.4	140	730	1010.00								
43	910	pipes 1.5x2.5mm		1.5" *2.5	6000	manganese steel 38Mn6	GB18248-2008	EN10025-4:2019	2000	2000.00	quarterly		
Total by tons										4213.00			
Total by meter										2000.00			