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Sl PART-NUMBER Unit Required Scheduled-Date

No DESCRIPTION Qty
===== Qty

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|---|---|----|----|-----|
| 1 | R397310012 | -- | KG | 40 |
| | SS17.4PH DIA 12 MM, MATERIAL:
SS17.4PH (MECHANICAL PROPERTIES
SHALL BE EVALUATED AFTER
HEATTREATMENT) STD: ASTM A564M-13 | | | |
| 2 | R397310014 | -- | KG | 90 |
| | SS17.4PH DIA 14 MM, MATERIAL:
SS17.4PH (MECHANICAL PROPERTIES
SHALL BE EVALUATED AFTER
HEATTREATMENT) STD: ASTM A564M-13 | | | |
| 3 | R397310018 | -- | KG | 24 |
| | SS17.4PH DIA 18 MM, MATERIAL:
SS17.4PH (MECHANICAL PROPERTIES
SHALL BE EVALUATED AFTER
HEATTREATMENT) STD: ASTM A564M-13 | | | |
| 4 | R397310020 | -- | KG | 250 |
| | SS17.4PH DIA 20 MM, MATERIAL:
SS17.4PH (MECHANICAL PROPERTIES
SHALL BE EVALUATED AFTER
HEATTREATMENT) STD: ASTM A564M-13 | | | |

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4	R397310020	--	KG	250		
5	R397310032	--	KG	63.1		
	SS17.4PH DIA 32 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTMA564M-13					
6	R397310040	--	KG	49.3		
	SS17.4PH DIA 40 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTMA564M-13					
7	R397310055	--	KG	111.9		
	SS17.4PH DIA 55 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTMA564M-13					
8	R397310070	--	KG	151.05		
	SS17.4PH DIA 70 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES					

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8	R397310070 SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTM A564M-13	--	KG	151.05
9	R397310095 SS17.4PH DIA 95 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTM A564M-13	--	KG	166.89
10	R397310105 SS17.4PH DIA 105 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTM A564M-13	--	KG	170
11	R39731732 SS17.4PH A/F 32 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTM A564M-13	--	KG	41.82
12	R397342506	--	KG	64

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12	R397342506 SS17.4PH FLAT 25X06 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTMA564M-13	-- KG	64	
13	R397348982 SS17.4PH FLAT 89X82 MM, MATERIAL: SS17.4PH (MECHANICAL PROPERTIES SHALL BE EVALUATED AFTER HEATTREATMENT) STD: ASTMA564M-13	-- KG	173.7	

