

Item Number	Item Title	Item Description	Item Quantity	Unit of Measure	Consignee ID	Delivery Period (In number of days)
1	Item no1 _Material Code_39406951	As per Technical Specification Sr No 1	60000	KG	consignee_anikchembur	120
2	Item no2 _Material Code_39406952	As per Technical Specification Sr No 2	30000	KG	consignee_anikchembur	120
3	Item no3 _Material Code_39406955	As per Technical Specification Sr No 3	909970	KG	consignee_anikchembur	120
4	Item no4 _Material Code_39406914	As per Technical Specification Sr No 4	111000	KG	consignee_anikchembur	120
5	Item no5 _Material Code_39406915	As per Technical Specification Sr No 5	90000	KG	consignee_anikchembur	120
6	Item no6 _Material Code_39406958	As per Technical Specification Sr No 6	2160355	KG	consignee_anikchembur	120
7	Item no7 _Material Code_39406948	As per Technical Specification Sr No 7	626027	KG	consignee_anikchembur	120
8	Item no8 _Material Code_39406949	As per Technical Specification Sr No 8	268970	KG	consignee_anikchembur	120
9	Item no9 _Material Code_39406978	As per Technical Specification Sr No 9	240000	KG	consignee_anikchembur	120
10	Item no10 _Material Code_39406979	As per Technical Specification Sr No 10	60000	KG	consignee_anikchembur	120
11	Item no11 _Material Code_39406980	As per Technical Specification Sr No 11	30000	KG	consignee_anikchembur	120
12	Item no12 _Material Code_39406981	As per Technical Specification Sr No 12	247100	KG	consignee_anikchembur	120
13	Item no13 _Material Code_39406982	As per Technical Specification Sr No 13	32000	KG	consignee_anikchembur	120
14	Item no14 _Material Code_39406983	As per Technical Specification Sr No 14	32000	KG	consignee_anikchembur	120
15	Item no15 _Material Code_38101408	As per Technical Specification Sr No 15	499307	KG	consignee_anikchembur	120
16	Item no16 _Material Code_39406900	As per Technical Specification Sr No 16	80000	KG	consignee_anikchembur	120
17	Item no17 _Material Code_38101419	As per Technical Specification Sr No 17	30000	KG	consignee_anikchembur	120