

Number	Description	Quantity per annum	Unit Price	Year 1	Year 2	Year 3
1	Type: TX1 Configuration: A Silica gel: 0.48 kg Height: 175mm Rating: 1600 litres Diameter: 100-150mm	50				
2	Type: TX2 Configuration: A Silica gel: 1 kg Height: 275mm Rating: 3310 litres Diameter: 100-150mm	250				
3	Type: TX3 Configuration: A Silica gel: 1.6 kg Height: 375mm Rating: 5260 litres Diameter: 100-150mm	30				
4	Type: TX4 Configuration: A Silica gel: 2 kg Height: 475mm Rating: 6610 litres Diameter: 100-150mm	30				
5	Type: TX6 Configuration: A Silica gel: 3 kg Height: 675mm Rating: 10010 litres Diameter: 100-150mm	20				
6	Type: TX22 Configuration: B Silica gel: 4.5 kg Height: 430mm Rating: 14860 litres Diameter: 200-250mm	35				
7	Type: TX23 Configuration: B Silica gel: 6 kg Height: 530mm Rating: 20760 litres Diameter: 200-250mm	10				

8	Type: TX23+TX3 Configuration: D Silica gel: 8 kg Height: 755mm Rating: 26020 litres Diameter: 200-250mm and 100-	5				
9	Type: TX23+TX22 Configuration: E Silica gel: 10.7 kg Height: 945mm Rating: 35620 litres Diameter: 200-250mm x 2 cylinders	10				
10	Type: TX23/3 Configuration: F Silica gel: 18.7 kg Height: 655mm Rating: 62280 litres Diameter: 200-250mm x 3 cylinders	10				
11	Type: TX24/3 Configuration: F Silica gel: 26 kg Height: 755mm Rating: 87600 litres Diameter: 200-250mm x 3 cylinders	20				
12	BOWL:BREATHER TX1-TX7;PLASTIC	50				
13	BOWL:BREATHER OIL SEAL;TX22	50				
14	BREATHER: TYPE: TRANSFORMER DEHYDRATING; MATERIAL: FRAME: STAINLESS STEEL; HOUSING: POLYCARBONATE GLASS; WEIGHT: 1 KG; CONNECTION: 3/4 IN BSP FEMALE THREAD; SPECIFICATION: 240- 56062529; MODEL NO: HP1A.01	40				
15	BREATHER: TYPE: TRANSFORMER DEHYDRATING; MATERIAL: FRAME: STAINLESS STEEL; HOUSING: POLYCARBONATE GLASS; WEIGHT: 2 KG; CONNECTION: 3/4 IN BSP FEMALE THREAD; SPECIFICATION: 240- 56062529; MODEL NO: HP1A.02	10				

16	BREATHER: TYPE: TRANSFORMER DEHYDRATING; MATERIAL: FRAME: STAINLESS STEEL; HOUSING: POLYCARBONATE GLASS; WEIGHT: 6 KG; CONNECTION: FLANGE MOUNTED WITH 4 X 12MM DIA HOLES; PCD 75MM; SPECIFICATION: 240-56062529; MODEL NO: HP2A.6	10				
17	BREATHER: TYPE: TRANSFORMER DEHYDRATING; MATERIAL: FRAME: STAINLESS STEEL; HOUSING: POLYCARBONATE GLASS; WEIGHT: 12 KG; CONNECTION: FLANGE MOUNTED WITH 4 X 12MM DIA HOLES; PCD 75MM; SPECIFICATION: 240-56062529; MODEL NO: HP2B.12	10				
18	BREATHER: TYPE: TRANSFORMER DEHYDRATING; MATERIAL: FRAME: STAINLESS STEEL; HOUSING: POLYCARBONATE GLASS; WEIGHT: 24 KG; CONNECTION: FLANGE MOUNTED WITH 4 X 12MM DIA HOLES; PCD 75MM; SPECIFICATION: 240-56062529; MODEL NO: HP2C.24	10				
19	LPRD alarm switch with cable, Part no SWT612-2	100				
20	BOX:PRESSURE DISTRIBUTION;WD 75 MM;LG 80MM	25				
21	BOX ELECT:CONNECTOR;WD 75 MM;LG 75 MM	25				
22	ABSORBENT:SILICA GEL;PELLETS;1 KG	300				
23	ABSORBENT:SILICA;25 KG	50				
				Year 1	Year 2	Year 3
			TOTAL			