



Good Condition Equipment Required in Aarti Industries Ltd.

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Sr No	Equipment description	Type of equipment	Req. MOC	Req. Qty	Capacity
1	FLTR PRS 1.8M3HR 50μ PP MEMB+REC S-AUTO	Filter Press	MOC of Plates: Polypropylene	1	Flow Rate: 1.5 m3/hr, Filtration Area: 7.32 m2
2	PRS N2 25MM 5.5KG/CM2G 7KG/CM2G 96KG/H	Pressure Reducing Station	MOC of Contact Parts: SS 316	1	Inlet Pressure: 7 Kg/cm2, Outlet Pressure: 1.5 Kg/cm2 Inlet Flow: 96 Kg/hr
3	PRS N2 25MM 4.5KG/CM2G 7KG/CM2G 140KG/H	Pressure Reducing Station	MOC of Contact Parts: SS 316	1	Inlet Pressure: 7 Kg/cm2, Outlet Pressure: 2.5 Kg/cm2 Inlet Flow: 140 Kg/hr
4	PRS N2 25MM 6.985KG/CM2G 7KG/CM2G 60KG/H	Pressure Reducing Station	MOC of Contact Parts: SS 316	1	Inlet Pressure: 7 Kg/cm2, Outlet Pressure: 0.015 Kg/cm2 Inlet Flow: 60 Kg/hr
5	PRS COMP AIR 40MM 4.5KG/CM2G 7KG/CM2G CS	Pressure Reducing Station	MOC of Contact Parts: SS 304	1	Inlet Pressure: 7 Kg/cm2, Outlet Pressure: 2.5 Kg/cm2 Inlet Flow: 427 Kg/hr
6	RCTR CS 14.8/11.84KL 2KG/CM2G SS316 GLN	Metallic Reactor	CS / SS 316	1	14.8 KL
7	VL-JKT SS317L 1.424/1.08KL 3.5KG/CM2G	Jacketed Vessel	SS 317L	1	1.424 KL
8	LIMPETED RCTR SS317L 6.25/5KL SS317L	Limpeted Reactor	SS 317L	1	6.25 KL
9	ELECTRIC THERMIC OIL HEATING COOLING PACKAGE	Thermic Fluid Heater	NA	1	50000 Kcal