

PERSPEX SHEETS, UPVC & TEFLON RODS

Sr#	Description	Qty
1	<u>Perspex Sheet</u> - Material: Polymethyl Methacrylate (PMMA) - Size: 1000 x 2000 x 8 mm - Density: 1.17-1.19 gm/cc - Maximum Working Temperature: 50°C - Prime quality and excellent transparency (optical clarity) - All sheets should be in perfect rectangular form i.e., each edge/corner should be exact 90°	50
2	<u>Perspex Sheet</u> - Material: Polymethyl methacrylate (PMMA) - Size: 1000 x 2000 x 10 mm - Density: 1.17-1.19 gm/cc - Maximum Working Temperature: 50°C - Prime quality and excellent transparency (optical clarity) - All sheets should be in perfect rectangular form i.e., each edge/corner should be exact 90°	25
3	<u>Perspex Sheet</u> - Material: Polymethyl methacrylate (PMMA) - Size: 1000 x 2000 x 20 mm - Density: 1.17-1.19 gm/cc - Maximum Working Temperature: 50°C - Prime quality and excellent transparency (optical clarity) - All sheets should be in perfect rectangular form i.e., each edge/corner should be exact 90°	10
4	<u>Teflon Rod</u> - Shape: Round - Material: PTFE (polytetraflouroethylene) - Rigid, Machineable - Length of Rod : 1 meter - Size: Dia 15mm	50 meter
5	<u>Teflon Rod</u> - Shape: Round - Material: PTFE (polytetraflouroethylene), - Rigid, Machineable - Length of Rod : 1 meter - Size: Dia 25mm	25 meter
6	<u>UPVC Rod</u> - Shape: Round - Dia: 100 mm - Length of Rod: 1 meter	50 meter
7	<u>UPVC Rod</u> Shape: Round Dia: 120 mm Length of Rod: 1 meter	25 meter