

ACTIVATED ALUMINA AND MOLECULAR SIEVE

Sr. no.	Description	Quantity
1	Activated Alumina Particle size: 1/8 inch, Surface Area: m^2/g : 330~350 Crush strength: 30~35 lbs Abrasion loss: wt%: 0.1~0.25 Bulk Density: 45~50 lbs/ft ³ Application: To remove water from compressed air.	950 kg
2	Molecular Sieve (3~5mm) Size ratio upto grade (%): ≥ 98 Bulk Density (g/ml): ≥ 0.65 Wear ratio (%) : ≤ 0.20 Crushing strength (N) : ≥ 75 / piece Static water adsorption (%): ≥ 27 Static CO ₂ adsorption (%): ≤ 1.5 Water contents (%) : ≤ 1.5 Application: To remove water from compressed air.	250 kg