



Molecular Sieve JZ-2ZAS

Description:

JZ-2ZAS is Sodium aluminosilicate, It could absorb the molecular which diameter is not more than 9 angstroms.

Applications:

It meets the special requirements of air separation industry, improves the adsorption capacity of CO₂ and water, avoids the phenomenon of freezing tower appears in the process of cryogenic air separation, which is suitable for various large-scale cryogenic and PSA air separation devices.

Specification:

| Properties | Unit | Sphere | |
|----------------------------|-------|---------|------|
| Diameter | mm | 1.6-2.5 | 3-5 |
| Static Water Adsorption | ≥% | 28 | 28 |
| CO ₂ Adsorption | ≥% | 19 | 19 |
| Bulk Density | ≥g/ml | 0.64 | 0.63 |
| Crushing Strength | ≥N/Pc | 27 | 60 |
| Attrition Rate | ≤% | 0.1 | 0.1 |
| Package Moisture | ≤% | 1 | 1 |

Standard Package:

140 kg/steel drum

Attention:

The product as desiccant cannot be exposed in the open air and should be stored in dry condition with air-proof package.

CÔNG TY TNHH TM & DV CH VIỆT NAM

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