

Molecular Sieve JZ-O19

Description:

JZ-O19 Molecular sieve spheres are designed for industrial or medical oxygen generator in PSA system. JZ-O19 oxygen molecular sieve has good selectivity of N₂/O₂, excellent crush strength, loss on attraction and little dust.

Applications:

Industrial oxygen generator/Medical oxygen generator

Specification:

Properties	Unit	JZ-O19
Diameter	mm	1.6-2.5
Static Water Adsorption	≥%	29.5
Static CO ₂ Adsorption	≥%	19.8
Static N ₂ Adsorption	≥NL/kg	8
Separation coefficient of N ₂ /O ₂	/	3.0
Bulk Density	≥g/ml	0.62
Crushing Strength	≥N/Pcs	22
Attrition Rate	≤%	0.3
Package Moisture	≤%	1

Standard Package:

125kg/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.

