

Molecular Sieve JLOX-101

JLOX-101 oxygen enrichment molecular sieve is the lithium form aluminosilicate with X type crystal structure. And it is specially developed and designed molecular sieve for oxygen production from air with international advanced level.

Technical Specification

Property	Unit	JLOX-101	Note
Diameter	mm	0.4-0.8	
N ₂ Adsorption Capacity	ml/g	≥22	1 bar, 25℃
Selectivity	~	≥6.2	~
Crush Strength	N	~	Average
Bulk Density	g/ml	0.63±0.03	Tapped
Water Content	%wt	≤0.5	KF