

Molecular Sieve JZ-PU

Description:

JZ-PU molecular sieve is formed after deep processing of synthetic molecular sieve powder. It has certain dispersion and fast adsorption capacity; Improve stability and strength of material; Avoid bubble and increase of shelf- life

Application:

insulating glass sealant strips and solvents
dehydration of coating and polyurethane glue etc
dehydration of coating and solvents

Specification:

Properties	Unit	JZ-PUA	JZ-PUB	JZ-PUC
Static Water Adsorption	≥%	23	24	25
Package Moisture	≤%	2.0	2.0	2.0
PH	≥	9	9	9
Bulk Density	≥g/ml	0.45	0.45	0.45
Screen Residue	≤%	0.3	0.3	0.3

Standard Package:

15kg carton

Attention:

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