

## JLH-05-A

JLH-05-A is calcined synthetic zeolite power, after calcination, they lose most of moisture that they contain, so they can be used as adsorbent or desiccant directly in various application.

It is largely used to remove moisture from polyurethane polymer systems; it deals with moisture problems without causing undue problems with shelf-life viscosity etc. Other types are used as additives for selective adsorption in defined polymer system or coating systems.

Property	Unit	JLH-05-A	Note
Static H <sub>2</sub> O Adsorption	wt%	≥26.00	RH50%, 25°C
Packing Moisture	wt%	≤2.00	550°C, 2hr
Screen Residual	wt%	≤1.00	325 Mesh
PH Value	~	≤11.00	1% Solution
Cl <sup>-</sup>	~	≤0.50	Colorimetry

### Technical Specification

#### Recommended Application:

- Painting and Coating.
- Sealants and adhesives.
- Pigment and Solvent Drying.
- Insulating glass manufacture.
- Dehydration of polyurethane polymer.

#### Packing:

- 15 kg carton with inner aluminium foil bag.
- 55 gallon air-tight drum with inner PE bag.
- Other packing according to your requirement.

