

This chart is a general guide for adsorbent performance	Low Humidity	High Temperature	Deliquescent	Adsorbition Rate	Separation by Molecular Sizes	Reactivation	Selectable Contaminant Adsorbition	Corrosive	Expands on Adsorbition	Explosive Compatibility	Shape of Particles
Molecular Sieves	Yes	Yes	No	High	Yes	Yes	Yes	No	No	Yes	Beads
Activated Clay	No	No	No	High	No	Yes	No	No	No	---	Granular
Non Indicating Silica Gel	No	No	No	High	No	Yes	No	No	No	---	Beads
Blue Indicating Silica Gel	No	No	No	High	No	Yes	No	No	No	---	Beads
Envirogel	No	No	No	High	No	Yes	No	No	No	---	Beads
Activated Alumina	No	No	No	Low	No	Yes	No	No	No	---	Beads

This data is supplied for information purposes only and is subject to change without prior notification.

Please contact Brownell Limited for any further information or guidance required.

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This chart is a general absorbent guide for typical applications	General Packaging	Electronic Equipment	High Voltage Switch Gear	Optical Equipment	Electro-optical Equipment	Telecommunications
Molecular Sieves	✓	✓	✓	✓	✓	✓
Activated Clay	✓	✓	✗	✗	✗	✓
Silica Gel	✓	✓	✗	✓	✗	✓
Envirogel	✓	✓	✗	✓	✗	✓
Activated Alumina	✓	✓	✗	✗	✗	✓

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