How Much Desiccant Do I Need For? >>>

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Silica gel is a good general purpose desiccant capable of adsorbing more than 25% of its weight of water.

Silica gel is available with a saturation indicator and can be reactivated when saturated.

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GENERAL PACKAGING

Metal Components packed in polythene bags (200mm x 200mm), and over packed in a dual wall cardboard carton.

Transit Time

4 - 6 Months

Protection Level

Less Than 50% RH

Destination

Far East

Suggested Protection

A 25gram silica gel desiccant sachet sealed in a polythene bag.

TELECOMMUNICATIONS

A telecommunication system housed in an IP67 enclosure with a requirement for long term protection against corrosion.

Typical Maintenance Period

Every 5 years

Destination

World-wide operation

Suggested Protection

Moisture adsorbing board (200x50mm) installed between eurocard racks or PCB's.

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Moisture adsorbing is a practical alternative to desiccant when space is limited and the adsorbent needs to be retained in position

Moisture adsorbing board can be cut and shaped to suit most applications.

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