

## Porcelain perforated plate diam. 90

### for glass dryer

Desiccant, silica gel, with orange indicator.

Grain size 1 to 3 mm or 2 to 5 mm.

This self-indicating desiccant (white silica gel) is free of any heavy metals and completely environmentally friendly.

The gel is normally orange when active and has a saturation percentage of 6% by weight.

When the gel absorbs moisture, the color changes to green.

The total absorption capacity is approximately 23% by weight at 40% RH.

The application range is identical to that of white silica gel.

The color change, however, is a major advantage as it monitors the saturation level.

The gel can be regenerated by heating it to a maximum temperature of 120°C until it returns to its original orange color.



Code	Description	Granulation
359042581	Gel Drying Agent - 1kg Can	2 to 5 mm
359042582	Gel Drying Agent - 3 kg bucket	2 to 5 mm
359042583	Gel Drying Agent - 8 kg bucket	2 to 5 mm
359042584	Gel Drying Agent - 1kg Can	1 to 3 mm
359042585	Gel Drying Agent - 3 kg bucket	1 to 3 mm
359042586	Gel Drying Agent - 8 kg bucket	1 to 3 mm
359042587	Gel Drying Agent - 25 kg cardboard box	1 to 3 mm