

## Drying Beads, IDL

### Drying beads made of aluminosilicate gel with indicator orange/colorless

- Uniform bead form (bead diameter over 80% 3 to 5 mm),
- Good mechanical strength (low abrasion),
- Very high adsorption capacity (spec. surface approx. 700 m<sup>2</sup>),
- Long life and good regeneration capability (regeneration at +100°C, max. at +180°C).

The bead shape of the individual particles together with the uniform distribution of bead size guarantees low gas resistance and trouble-free gas throughput without formation of channels or cavities.

| Article            | Order No.   |
|--------------------|-------------|
| Drying beads, 1 l  | 35 78 01100 |
| Drying beads, 2 l  | 35 78 02100 |
| Drying beads, 5 l  | 35 78 05100 |
| Drying beads, 10 l | 35 78 10100 |

