

## Q8 Dali 2

### Description

A mould release agent designed to give the work-piece a smooth surface finish, whilst ensuring easy release.

### Application

- The Q8 Dali range has been specifically developed for tile manufacturing by producing a special homogeneous layer on the mould.

- Typical applications include:

Tiles

White asbestos-cement sheet

Fence posts

Thin flat sections and other prefab elements of average to somewhat higher quality

### Benefits

- Low odor level

The product is formulated with low odor components.

- Easy to apply

Due to the low viscosity of the product it is very easy to apply by brush or spraying.

- Optimization of the volume

Laboratory and field testing has shown the precise application quantities. The Q8 Dali range will optimize performance and costs.

- Good adhesion

The special formulation provides a homogeneous layer on the mould which in a better quality surface.

- Light color

The light coloured base oils used in the Q8 Dali range make it easier to inspect the quality of the moulds.

| Properties                     | Method     | Unit               | Typical        |
|--------------------------------|------------|--------------------|----------------|
| Appearance, Visual             | KPI 70     | -                  | bright & clear |
| Absolute Density, 15 °C        | D 4052     | kg/m <sup>3</sup>  | 781            |
| Kinematic Viscosity, 40 °C     | D 445      | mm <sup>2</sup> /s | 2.0            |
| Flash Point                    | D 92       | °C                 | 86             |
| Pour Point                     | D 97       | °C                 | -33            |
| Total Acid Number              | D 664      | mg KOH/g           | 4.6            |
| Rust Test, Proc. A and B, 24 h | D 665      | °C                 | pass           |
| Biodegradability, 28 days      | OECD 301 B | %                  | 70             |

*The figures above are not a specification. They are typical figures obtained within production tolerances.*