

Q8 Dali 11

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 ³	849
Kinematic Viscosity, 40 °C	D 445	mm ² /s	11
Flash Point	D 92	°C	174
Pour Point	D 97	°C	-15
Total Acid Number	D 664	mg KOH/g	6.3
Rust Test, Proc. A and B, 24 h	D 665	°C	pass
Biodegradability, 28 days	OECD 301 B	%	-

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