

:: BIO EPOXY-CARDOLITE B-comp. 2009 HSF

Description:

Is a clear state-of-the-art epoxy hardener based on phenalkamine. Can be used in combination with the Formulite 2500A resin. Available in 1 kg packaging.

Application:

As a medium viscous and medium reactive resin for the manufacture of coatings or casting resins with self-levelling properties. Used in floor coatings or paint systems for general applications.

Data on delivery:

Color:

Viscosity:

Mass density:

Shelf life:

Consistency:

B-Comp

transparent

< 1000 mPas

approx. 0.989 gr/cm³

12 months in closed container

thin liquid

Technical data:

(A+B)

Consumption:

A.V. T.

Shore:

not applicable

Processing:

Mix the epoxy cardolite 2500A with the epoxy cardolite 2009HSF in a 100 - 28.5 weight ratio. Potlife: 54 min. at 23°C. Dry after 6-8 hours. Fully cured after 7 days. Apply by brush or roller or by pouring.

Safety:

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact. Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).