EBL PD02

EBL PD02 is a reactive diluent for a variety of uses in solvent-free coatings based on epoxy resins.
EBL PD02 is used for the formulation of products for civil engineering, paints and adhesives.
EBL PD02 is added to the epoxy resin in a ratio of 5-25%.

CHEMICAL – PHYSICAL PROPERTIES

Viscosity at 25°C:	5-55 mPas
Epoxy number:	(14.5 ± 0.6) %
Epoxy equivalent (g/eq):	(297 ± 11)
Epoxy value:	(0.34 ± 0.02) eq/100g
Density at 20°C:	(0.89 ± 0.01) g/cm^3
Colour Gardner :	<1
Refractive index at 25°C:	1.445 ± 0.002

Analytical Methods can be supply under request.

HANDLING AND STORAGE

EBL PD02 should be kept in container tightly sealed; avoid too many low temperatures.
In this condition, shelf life is 18 months.
For further information, read SAFETY DATA SHEET

What is indicate in this data sheet comes from our laboratory tests and it is offered in good faith for the benefits of our customers. The Company, hovever, cannot assume any liability or risk in the use of its chemicals products since the conditions of the use are beyond our control. Statements concerning the possible use of our products are not intended as recommendations to use our products in the infringement of any patent.

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