

CATALIZADOR MONTOEPOX S/M



FAMILY PAVIMENTOS

LINE SUELOS INDUSTRIALES-PARKINGS

DESCRIPTION AND NATURE

Epoxy catalyst, used as reagent Montoepon S / M White 102, TR

USAGES

Only for use like hardener of Montoepon S/M

PROPERTIES

High pot-life
High stability
Low odour
Reactive under low temperature and high humidity

TECHNICAL CHARACTERISTICS

Referencia Color	CATALIZADOR MONTOEPOX S/M
Mixture relation	4:Montoepon S/M 1:Cat. Montoepon S/M en peso
Finish	Semi-gloss
Specific weight	0,91± 0,05 kg/l
Solids in volume	57± 1
Solids in weight	60± 1
Aproximated performance by coat	Depending of product usage

SURFACE PREPARING

New surfaces

Proceed as directed in sheet MONTOEPOX S / M + CATALYST (Code 503 868)

Restoring and maintenance

Proceed as directed in sheet MONTOEPOX S / M + CATALYST (Code 503 868)

WAY OF USE

Application notes

Stir until perfect homogenization before joining Montoepon S / M.
Mix well and homogenize perfectly Part A (Montoepon S / M) with Part B (Catalyst Montoepon S / M) and let it rest at least 5 minutes.
Never use only.
Proceed as indicated in the data sheet Montoepon S / M + Catalyst.

Solvent for dilution and cleaning

Way of use

Aproximate dilution

SYSTEM

Procedures depending of surface type

Primer

Intermedium

Finish

SECURITY

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

NOTE

Maximum recommended storage time : 24 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between 5° and 35°C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to stablish an adequate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

PACKINGS

1 Kg, 4 Kg