



Head Office and Plant:
Via Centallo, 57 - 10156 Turin
Tel. +39-011 273.00.33
Fax +39-011 273.56.17

www.sivit.it
s.r.l. ser.tec@sivit.it

Technical
Sheet

Rev. A del 10/05 ó Cod.77 - Sigla

COLORSIVIT MONO

Transparent varnish for porous substrate

Uses

Water repellent treatment of:

- Stone floor
- Concrete
- Several porous materials

Description

Waterborne one-component product easy-to-apply based on aliphatic polyurethane dispersion.

The product has a good filmation also on very absorbent substrate.

Free tackiness.

Preparation and application :

- Green concrete or masonry must be properly seasoned.
- Every substrate must be cleaned, free of grease and loose part.
- COLORSIVIT MONO can be used alone or diluted with water in several ratio depend on use.
- Mix the product and apply by roller, brush or spray gun under low pressure.

TECHNICAL FEATURES:

Specific weight:	1,00+/-1,05 g/ml
Solid content:	32%
Coverage capacity:	1 l for 5-10 mq
Flash point:	not applicable
Tack free time:	20-30' (25°C-50% U.R.)
Overcoat time:	min 2h ÷ max 36h (25°C-50% U.R.)
Application conditions:	Temperature between +7°C and +35°C U.R. < 80%
Solvent to clean the tools:	Water
Storage:	12 months. Keep in a dry place at a temperature between 5°C and 35°C.