PRODUCT SHEET
ProOne Finisher Spray
Concentrated joint sealant finishing additive
Last revision: 01-05-2023

Product Description
ProOne Finisher Spray is a neutral universal additive for the tooling of sealants in joints. ProOne Finisher Spray is more than 90% Biodegradable.

Benefits
– Optimal results
– Fast finishing

Applications
ProOne Finisher Spray was developed for wet tooling of sealants in joints.

Directions of use
Dilute the ProOne Finisher Spray to a 1 to 3% solution in water (1 to 3 parts of ProOne Finisher Spray to 100 parts of water). After application of the sealant the joint surface and the neighbouring surfaces must be moistened with diluted ProOne Finisher Spray by using a brush or spray. Now the joint can be tooled with a spatula or a putty knife. Once smooth the joint can be finished using a finger dipped in diluted ProOne Finisher Spray.

Technical Specifications

Application temperature		+5°C to +40°C
Density		1,03 g/ml
Frost resistance during transportation		up to -15°C
pH value	1%] pH = 7,5 - 8,0 [10%	pH = 7,0 - 7,5 pH not diluted 8,0 - 8,5

These are typical values

Colour(s)
Transparent

Packaging
– Flacon
– Can

Shelf Life
Store between +5°C and +25°C and in a cool, dry place. Shelf life is 24 months when stored as recommended in original unopened packaging.

Health & Safety
Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites.

Warranty & Guarantee
ProOne warrants that its product complies, within its shelf life, to its specification.

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ProOne
www.pro-one.eu

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