UVF - ultraviolet filter

Additive for extending the service life of EKOFLEKS mosaic plasters

Scope of application

The EKOFLEKS UVF ultraviolet filter is designed to increase the resistance of EKOFLEKS AL90 and AL99 mosaic plasters to solar ultraviolet radiation. It is recommended to add to EKOFLEKS mosaic plasters applied to the south-eastern, southern and south-western sides of buildings exposed to direct sunlight. Increases service life by 2 - 2.5 times, depending on the intensity of solar ultraviolet radiation.

Instructions for use

0.5 kg of EKOFLEKS UVF is intended for 50 kg of EKOFLEKS mosaic plaster. Before dosing, the ultraviolet filter must be thoroughly mixed and divided into the required portions, according to the packaging of the mosaic plaster. After adding the ultraviolet filter, the mosaic plaster must be thoroughly mixed with a mixer. Then use according to the instructions for EKOFLEKS mosaic plaster.

Disposal instructions

The material must not be flushed down the drain or allowed to enter waste water. It is recommended to dispose of plastic packaging in special containers for plastic. Any remaining material after drying can be disposed of as construction waste or household waste.

Safety precautions

Keep out of reach of children. If the product gets into eyes, rinse immediately with plenty of water and seek medical advice.

Technical data	
Composition:	Aqueous dispersion of polymer, modifiers
Storage and transportation temperature:	min +5 °C, max +30 °C
Temperature of the air and the base:	min +5 °C, max +30 °C

UVF - ultraviolet filter

Technical data	
Consumption:	0,05 kg per 5 kg EKOFLEKS mosaic plaster; 0,25 per 25 kg EKOFLEKS mosaic plaster
Working life:	24 months