

TECHNICAL INFORMATION FOR **ECO POLYMER D**

TYPE:	Solution of organic polymers with the addition of silicone
DELIVERY SHAPE:	Single-component water system
FEATURES AND USE:	ECO POLYMER D is a means used for restoration of natural and artificial stone, concrete, facades and similar mineral-based materials. It is used to enhance the bonding of new material to the surface, increasing its strength, elasticity and durability.
PREPARATION FOR APPLICATION:	ECO POLYMER D is applied in a delivered shape. The surface of the material intended for restoration should be clean.
APPLICATION METHOD:	To establish a connection between the old and the new material a mixture of 80% ECO POLYMER D and 20% cement, which is applied with a brush to the surface, is used. Material for upgrade-restoration is being prepared with the addition of ECO POLYMER D in the amount of 5% compared to the weight of the binder.
SAFEGUARD MEASURES:	ECO POLYMER D is a non-toxic means and none of the protective equipment is necessary during its use. Surfaces that are accidentally sprayed with this means can be washed with water. For professional use only!
PACKAGING:	10L Plastic cans.
STORAGE:	ECO POLYMER D is stored outdoors and indoors at temperatures above 4°C.
PRODUCT LIFETIME:	ECO POLYMER D can be kept in the original packaging for 12 (twelve) months.