



Description	UKU oven mix has very good adhesion, workability and strength, is 100% natural and recyclable. The oven mix consists of high quality clay and sand that has been carefully selected using a special grading curve with added fiber from the cattail plant. Available in dry mix. Sand particle size up to 2mm.
Usage	The oven mix is intended for the laying and repair of outer shells of fireplaces (stoves, fireplaces, stoves), chimneys, warm walls and benches indoors. Suitable for laying both raw earth and burnt bricks and for filling tiles.
Colors	Dark red and blue. Available in red, brown and gray on request.
Properties	The UKU oven mix has very good adhesion, workability and surface strength and withstands large temperature fluctuations. UKU oven mix is 100% natural and recyclable.
Substrate	Bricks must be absorbent, with good adhesive properties and free from dust, paint and grease (oils, grease, etc.).
Conditions	The temperature of the stone surface, the mixture and the ambient air must be above 5°C. The temperature must not fall below 5°C before the oven mix has completely dried.
Tools	Trowel, bucket, mixer.
Preparation	Add 5-6 liters of clean water to a bag of dry mix (25kg) and mix thoroughly. It is best to prepare the mixture on the day before using it. With a minimum of 0.5h before use. After standing, the plaster needs to be mixed again.
Application	Depending on the type of bricks and the desired visual end result, the thickness of the mix layer should be 5-15 mm. The bricks must be pre-moistened to prevent the mixture from drying too quickly. For joints with a different shade than the oven mix, we recommend leaving joints 3-5mm deep and using UKU finishing plaster for the joints. We recommend that the heater be "warmed up" according to the heater builder's / manufacturer's manual prior to post-jointing or overall plastering.
Drying	The mortar for masonry heaters dries as the water inside it evaporates, and it must be completely dry before any potential post-jointing or the application of any plasters.
Finishing	We recommend using UKU finish and fine finish clay or lime plasters for post jointing and overall plastering.
Material expense	0,5-1,5kg per stone. The expenditure depends on the shape and size of the stone, and the thickness of the joint.
Dangers	Avoid inhalation of dust and contact with eyes. In case of contact with eyes, wash with saline. Keep out of the reach of children.
Preservation	Store in dry conditions.