



## COLOR ADHESIVE EPS

### SCOPE OF APPLICATION:

**SPEKTRA ADHESIVE EPS** can be used as:

- an adhesive for gluing styrofoam panels onto mineral surfaces from concrete, which should be at least 2 months old, onto brick, plaster, ytong, Salonit and other surfaces

TECHNICAL DATA	
COMPOSITION	Cement, fillers, additives and sand up to 1 mm in granulation
PACKAGING UNITS	25 kg natron bags
SHELF LIFE	The shelf life of an originally sealed and suitably stored product (temperature ranging from +5°C to +35°C, in a dry place) is indicated on the packaging.

INSTRUCTIONS FOR USE	
COMPOUND PREPARATION	Manually or with an electric mixer, mix the contents of a 25 kg bag with approx. 5 - 5.5 l of water, until the mass becomes homogenous. Allow the mixture to rest for about 10 minutes and then mix again.
WORKING CONDITIONS	The paint, air and surface temperature should be at least +5°C.
COVERAGE	Theoretically: Adhesion: 4 - 5 kg/m <sup>2</sup>
CLEANING TOOLS	With water

### SURFACE PREPARATION

Surfaces must be flat, firm, dry, clean and not frozen.

Check the carrying capacity of the old plaster and the plaster's adhesion to surface. Remove old, flaking coatings.

Level any unevenness with the basic plaster.

Clean old concrete surfaces with a high pressure sprayer. Smooth concrete and non-absorbent surfaces must be impregnated.

Dust styrofoam panels and subsequently fastened with dowels, as required. The surface should be free from dust, loose particles and other impurities.

### APPLICATION

Gluing insulation panels:

Apply **COLOR ADHESIVE EPS** in stripes along the edges of the panels and in dots in the middle. Then press the panel onto the prepared surface. After 2 - 3 days, glue the plates further with the anchors, depending on the height of the object, and begin reinforcing the surface.