

ANW

ACRYLIC DECORATIVE MORTAR
NATURAL WHITE

ARP

RUBBED ACRYLIC MORTAR

ASP

RIBBED ACRYLIC MORTAR

Description and field of use:

Factory-finished thin-layer final decorative mortar based on acrylic binder with a characteristic horizontal, vertical or circular trowelling, oak bark similar facades surface for internal walls, as well as all kinds of fine processed construction substrates (fine Mineral plasters, plaster and fiber cement board, chipboard). Mortar granulation 1.5, 2.0 and 3.0 mm is used for decorative protection of facade and interior wall surfaces, and granulation 1.2 mm is recommended only for fine processing of decorative borders.

Composition:

- Fine calcareous sand
- Acrylic bond
- Additive

Properties:

- firmness
- high vapor permeability
- Resistance to gas, UV rays and
- other weathering
- good adhesion
- good repellence
- high durability
- Broad ability of achieving the desired decorative appearance

Surface preparation:

Surface has to be clean without frost, loose parts and cracks.

Material preparation and processing:

Thoroughly mix container content, if necessary, dilute the mass with MILFAS UNIVERSAL ACRYLIC Primers (Grund) up to 1%. Apply with steel trowel in thickness of the biggest grain, and then scrub to the desired texture. Apply without interruption, from edge to the edge of the wall.

Processing conditions:

Temperature of the substrate and air should be from +5 to 30 ° C. Areas under direct action of sun and strong wind should be protected with protective curtain.

Consumption:

1,2 mm: 2,1kg/m²
1,5 mm: 2,4 kg/m²
2,0 mm: 2,7-3,0kg/m²
3,0 mm: 3,5-3,8kg/m²

Packaging:

PVC bucket 25kg.

Storage:

At least 6 months in original unopened container in a dry and ventilated areas, protected from direct effects of the sun. MUST NOT FREEZE!

Safety warning:

Irritant. Protect skin, mucous membrane and eyes.



mili evi d.o.o. Kreševo, BiH

Technical instructions provided in this publication are based on our experience and are provided in order to achieve the optimal results in using this product. For damages caused by wrong choice of product, its irregular application or low quality work we do not accept responsibility. This data sheet complements and replaces all previous editions. Milicevic Ltd. Kresevo reserves the right to all subsequent changes and additions.