

RECOMMENDED USE: MICRONEUCE P10 Component A, mixed in the right proportion with MICRONEUCE Component B, provides an appropriate mortar to coat/decorate continuously elements in concrete, cement, plaster, wood, ceramic and metal, horizontally and vertically, with only a thickness of only 2-3mm.

Versatile and easy to use, this system provides a perfect solution for the decoration of shops, offices, homes, etc, both in interior and exterior areas, such as kitchens, living rooms, bedrooms, bathrooms, sidewalks, furniture, shower trays, etc...

**SURFACE
PREPARATION:**

The surface has to be resistant, stable, smooth, clean and dry.

To remove protrusions and over thicknesses, crumbling and little resistant areas. To remove also any type of organic or little absorbent coating.

To always check the adhesion degree over stripped surfaces, painted surfaces, façades with ceramic coating, tiles, powder and concrete surfaces. In these cases, we advise to apply 1 coat of **IMPERNEUCE**, mixed with the appropriate proportions with cement.

To apply **Microneuce – Mortar base**, for surfaces with superficial irregularities.

**MORTAR
PREPARATION:**

To mix mechanically.

Microneuce P10 Component A - Grey Powder / Inert + Component B – Liquid with the following proportion **1:1 (in weight)**

Microneuce P10 Component A - White Powder / Inert + Component B – Liquid with the following proportion **3:4 (in weight)**

Note: The inert proportion can be reduced about 10% to 15% so that the kneading is more fluid.

**APPLICATION
METHOD:**

The formation and superficial planimetry of the surface are important for the wished decoration.

After analysing and preparing the surfaces, to apply the first layer of **MICRONEUCE P10** mortar with a stainless steel trowel.

Within the first layer, you may include a glass fiber mesh of 80 grams if necessary, to let it dry for 24 hours.

To apply two to three more layers of **MICRONEUCE P10**, with a drying time of 24 hours between each layer.

After applying the last layer of **MICRONEUCE P10**, to let the system dry for 10 to 15 days before to apply the finish that will act as a surface protector.

To apply 3 coats of **NEUCESEALING FINISH** or **NEUCESEALING FLOOR FINISH PU** with the colour of your choice.

After finalizing the application of Neucesealing Finish / Neucesealing Floor Finish PU, to let dry during 3 to 4 weeks with normal conditions of humidity and temperature, in zones with direct contact with humidity.

COVERAGE: (of the compound)	Over a surface with a smooth texture ----- 1,40 to 1,750 Kg/m ² Over a surface with rough texture ----- 2,0 to 2.5 Kg/m ²
CLEAN-UP:	With water, right after application.
USE	Application temperature: 5°C to 30°C.
RECOMMENDATIONS:	Do not apply with a rainy weather or a strong heat, strong winds, on frozen or defrosting surfaces. Do not apply on surfaces that are friable or little resistant.
WARNING:	“ MICRONEUCE ” doesn’t present any risk for health. Keep out of the reach of children. For more information, please read our product <u>Safety Data Sheet</u>
STORAGE AND PACKAGING:	Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply. Use it, with preference, up to 1 year after its manufactured date. Supplied in groups of 2 packages, according to the following conditions; Microneuce P10 Component A – Grey Powder / Inert in packages of 25 Kgs and 5 Kgs Microneuce P10 Component B - Liquid in packages of 25 Kgs and 5 Kgs Microneuce P10 Component A – White Powder / Inert in packages of 18,5 Kgs and 3.7 Kgs Microneuce P10 Component B - Liquid in packages of 25 Kgs and 5 Kgs