

## CLASSIC

It is a cement-based, thin plastering material applied on rough plaster on interior and exterior surfaces.

### ■ ADVANTAGES

- It is easy and fast to apply.
- It has high adhesion to the surface it is applied to.
- A homogeneous finish is obtained on the applied surface.
- It is resistant to external climatic conditions.
- Provides a homogeneous texture.

### ■ SCOPE OF APPLICATION

- It is applied on all cement-based surfaces, indoors and outdoors, to obtain smooth surfaces after rough plastering.

### ■ WARNINGS AND RECOMMENDATIONS

- The application surface must be dry, clean and sound.
- Cracks, weak and damaged areas on the application surface should be repaired at least 24 hours before.
- The application time and the ambient temperature within the next 24 hours should be between +5°C and +35°C.
- it is frozen or when frost is expected within 24 hours, the application should be avoided under the wind and on hot surfaces.

### ■ STORAGE

Packaging	25 kg Kraft Bag
Colour	Grey
Shelf Life	1 year from date of manufacture when stored unopened and undamaged in a dry, moisture-free environment. Packages should be kept tightly closed when not in use.

### ■ CONSUMPTION

1,4-1,6 kg/m<sup>2</sup> - 1 mm

### ■ APPLICATION FEATURES

- DryFiX CLASSIC fine plaster material should be slowly added into 5.50-6.00 liters of clean water, using a mixer at low speed, the product should be slowly added to the water and mixed for 2-3 minutes until it becomes homogeneous.
- The mixture is left to rest for 5 minutes and mixed again for 1-2 minutes to make it ready for use.

All technical information stated in this product data sheet is based on laboratory tests.  
Actual values may vary due to circumstances beyond our control.

### İZERSAN YAPI MALZ.SAN VE TİC.LTD.ŞTİ.

Center Factory: Egemenlik Mah. 6016/6 Sk. No:19/1 Işıkkent Bornova/ İZMİR

www.dryfix.com.tr - info@izersan.com.tr

Tel&Fax: +90 850 777 05 35



**CLASSIC****■ TECHNICAL SPECIFICATIONS AND PERFORMANCE VALUES**

Product Structure	Cement- based powder
Colour	Grey
Water Mixing Ratio	5.50-6.00 L water / 25 kg
Reference Standard	TS EN 998-1
Bond Strength	$\geq 0,4 \text{ N/mm}^2$
Compressive Strength	$\text{CS IV} \geq 6 \text{ N/mm}^2$
Mass per Unit Volume of Hardened Mortar	$1.500 \text{ kg/m}^3 (\pm 200)$
Capillary Water Absorption and Water Permeability	W0
Water Vapor Permeability ( $\mu$ )	$\leq 25$
Reaction to Fire Class	A1

The specified periods are valid at 20°C surface and ambient temperature, the time is prolonged at low temperature, the time is shortened at high temperature. DRYFIX is not responsible for application errors that may occur if the product is used outside its purpose or if the application conditions and recommendations specified above are not complied with.

**■ SAFETY PRECAUTIONS**

During use and storage, appropriate work clothes, glasses, gloves and masks should be used for worker health and safety. Eye, mouth and skin contact should be avoided. The contacted area should be washed with plenty of water. In more dangerous situations or if the product is swallowed, a specialist doctor should be consulted immediately. Food and drink should not be allowed into application areas. It should be kept out of reach of children. For detailed information, the Safety Data Sheet (SDS) should be consulted.

**■ LEGAL WARNING**

Applications that may occur if the product is used for purposes other than its intended purpose or if the above-mentioned conditions are not complied with: from the mistakes of İzersan Yapı Malz. San. VE TİC. LTD. ŞTİ. is not responsible.

All technical information stated in this product data sheet is based on laboratory tests. Actual values may vary due to circumstances beyond our control.

**İZERSAN YAPI MALZ.SAN VE TİC.LTD.ŞTİ.**

**Center Factory:** Egemenlik Mah. 6016/6 Sk. No:19/1 Işıkkent Bornova/ İZMİR

www.dryfix.com.tr - info@izersan.com.tr

Tel&Fax: +90 850 777 05 35

