

# Clima **Anchor**

**Anchors for ETICS** 











» Improves wind load resistance.

» Available with plastic or metal pin for fastening to various building materials.

Clima Anchor are anchors with plastic head and metal or plastic pin fastening to construction materials (e.g. concrete, brick, etc.). They are used in the external thermal insulation

system CLIMAWALL® by BIOCLIMA®. In compliance with the harmonized technical specification/guidance EAD 330196-00-0604 or ETAG 014.

## Anchors for ETICS

TECHNICAL CHARACTERISTICS	
Plate diameter	≥60 mm
Plug diameter	8-10 mm
Plate stiffness of anchor	≥0,5 kN/mm
Load resistance of anchor plate	≥1,09 kN



Druckfarben Hellas S.A. Megaridos Ave., Kallistiri area, GR-19300 Aspropyrgos, Greece

22 DoP No 02.03 ClimaWall® EPS

EAD 040083-00-0404 ETA 21/1047



Druckfarben Hellas S.A. Megaridos Ave., Kallistiri area, GR-19300 Aspropyrgos, Greece

DoP No 02.01 ClimaWall® EXTRA

EAD 040083-00-0404 ETA 21/0876



Druckfarben Hellas S.A. Megaridos Ave., Kallistiri area, GR-19300 Aspropyrgos, Greece

22 DoP No 02.02 ClimaWall® MINERAL

> EAD 040083-00-0404 ETA 21/0875

## Anchors for ETICS

#### **PACKAGING:**

Clima Anchor are available in packs of 200 pieces. The lengths of the anchors with plastic pins are 9 cm, 12 cm, 14 cm, 16 cm, 18 cm and 20 cm while those with the metal pins are 9.5 cm, 11.5 cm, 13.5 cm, 15.5 cm, 17.5 cm, 19.5 cm. Different anchor lengths and pins can be delivered upon request.

#### **CONSUMPTION:**

The consumption of Clima Anchor, is 4-6 pcs/m<sup>2</sup>. The consumption depends on the building height and specific wind loads.

#### STORAGE:

Store in a dry environment at a temperature between +5°C and +35°C, away from direct sunlight and rain. Keep containers tightly closed when not in use.

### HEALTH, SAFETY & ENVIRONMENTAL INFORMATION

Read label before use.









With its guarantee



09/2022 THIS TECHNICAL DATA SHEET SUPERSEDES ALL PREVIOUS EDITIONS RELEVANT TO THIS PRODUCT

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DISCLAIMER: The above technical data, information, recommendations and guidance are based on scientific and technical knowledge, laboratory studies and long experience. However, the above information is considered to be as indicative and should be reviewed in any case in relation to each specific application conditions. Consequently, the suitability of each product in any application must be evaluated after referring to the updated Technical Data Sheet and to the website www.kraftpaints.gr, as well as after contacting the technical support department, in case of necessity. Our company guarantees the quality of the product itself, whilst in any case the user/applicant is exclusively responsible for any undesirable failures after using the product.