



VIMACRET®-F

*Resin improved, reinforced
cement mortar*

Properties

VIMACRET-F constitutes an improved edition of VIMACRET, reinforced with polypropylene fibers.

- Thus it is ideal for external use, because it does not present shrinkage setting under high temperatures and / or air.

Applications

- It corresponds to all the applications or regular VIMACRET and indeed presenting better performance in strengths and workability.
- Available also in brick red colour for aesthetic reasons in fixing roof tiles and specifically ridges at roofs.

Technical Data*

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| Bulk density of dry mortar (ELOT EN 1097-03) | 1,69 kg/l |
| Mixing water (percentage in dry mortar) | 16% |
| Cohesion (ELOT EN 1015-04) | 1,6 cm |
| Bulk density of fresh mortar (ELOT EN 1015-06) | 1,71 kg/l |
| Efficiency | 0,70 kg/l |
| Mechanical strengths (ELOT EN 1015-11) | |
| Compressive strength: | 14,3 Mpa |
| Flexural strength: | 3,6 Mpa |

The usage instructions and consumption of VIMACRET-F are the same as VIMACRET.

* Tests Report, issued by the accredited Laboratories CERECO S.A.



VIMATEC - N. VIDALIS S.A.
CONSTRUCTION CHEMICALS TECHNOLOGIES

Head: 1-3, Makedonias str, GR-546 41 Thessaloniki GREECE
Tel: +30-2310 858561, +30-2310 843093 Fax: +30-2310843566
Branch: 8, Narkissou str, GR-136 72 Acharnes Attiki GREECE
Tel: +30-210 2828435 Fax: +30-210 2829434
e-mail: info@vimatec.gr
> www.vimatec.gr <