WORKING FOR THE FUTURE

## Technical data sheet. Keramod 125

## Product description

Keramod 125 is a $\beta$-hemihydrate gypsum binder according to EN 13279 with a high degree of purity and fine grain structure. Keramod 125 is also used as gypsum-based plaster for further processing to building products (e.g. dry mortar, gypsum plasterboards and materials). Keramod 125 is suitable as basic gypsum for gypsum building products. It can also be used for stucco work and modelling, for hobbies and to produce school chalk.

| Information | > Technical data and specifications |  |
| :---: | :---: | :---: |
| This technical data sheet is intended to give | Standard | Gypsum binder A1 as per EN 13279-1 |
| advice to the best of our | Gypsum / Water ratio (sprinkling method EN 13279) | $125-135 \mathrm{~g} / 100 \mathrm{ml}$ |
| knowledge; it replaces any previous technical | Crystal water content | $\geq 5,5 \%$ |
| data sheets. The contents of this technical | Grain structure (Alpine airjet) | 18,0-25,0\% |
| data sheet are not legally | Initial setting time | $\geq 8,0$ min |
|  | Bulk density | $0,7-0,8 \mathrm{~kg} / \mathrm{dm}^{3}$ |
|  | Reaction to fire | Building material class A 1, non-combustible |
| For further information please contact: > Logistics and safety notes |  |  |
| CASEA GmbH <br> Pontelstraße 3 | Commercial form | Bag, Big-Bag and bulk |
| 99755 Ellrich | Shelf life | Given dry storage, it can be stored for at least 6 months. |
| $\begin{aligned} & \text { Germany } \\ & \text { P +49 } 36332 \text { 89-100 } \end{aligned}$ | Safety notes | See safety data sheet. <br> No specific hazards arising from Keramod 125 |
| F +49 36332 89-202 |  |  |
| info@casea-gips.de | > CE marking |  |
| casea-gips.de <br> A company of the REMONDIS Group | $\begin{aligned} & \text { CASEA GmbH } \\ & \text { Pontelstraße 3 } \\ & \text { 99755 Ellrich } \\ & \text { Germany } \end{aligned}$ | 08 <br> CASEA-114 230 <br> EN 13279-1 <br> Gypsum binder A1 <br> Gypsum binder for direct use or further processing <br> *NPD No performance determined |

