

Oxal FM 9260

Filling mortar

Product Properties

- Mortar group M10
- Chloride-free
- Well pumpable
- Applicable with general mixing pumps
- Excellent workability
- Not flammable according to DIN 4102, class A1
- Good stability

Areas of Application

- Machine workable mortar for the filling of cavities between door frames and concrete or brick walls

Application Notes

Substrate preparation

Prior to the application of Oxal FM 9260 sand-lime bricks have to be pre-wetted. Apply mortar when surface is matt damp. If applied on highly absorbent substrates e.g. aerated concrete, a primer for absorbent substrates has to be applied. For further information please contact our technical department.

Mixing ratio

The addition of water of approx. 5 - 5.5 l per 25 kg bag corresponds to a w/c-ratio of 0.2 - 0.22.

Application

Oxal FM 9260 can be applied with various mixing pumps e.g. PFT G4. Door frames have to be anchored properly. The mortar is added sectionwise, reciprocally, whilst being tapped in at the same time. During application the nozzle should be kept in the mortar to avoid the formation of cavities.

Note

Binder according to DIN EN 197-1, Aggregates according to DIN EN 12620 and DIN EN 13139 in a particularly favorable composition.



Technical Data for Oxal FM 9260

Characteristic	Unit	Value	Comments
Grain size	mm	0 - 1.2	
Addition of water	l	approx. 5 - 5.5	per 25 kg bag
Water / Cement ratio	-	0.2 - 0.22	
Consumption	l	15	per 25 kg bag

Product Characteristics for Oxal FM 9260

Form of delivery	25 kg bag
Storage	Can be stored for at least 12 months in original unopened packs under dry conditions. Protect from frost!
Disposal	To protect our environment, please empty the packs completely!

Note: The information on this data sheet is based on our experiences and correct to the best of our knowledge. It is, however, not binding. It has to be adjusted to the individual structure, application purpose and especially to local conditions. Our data refers to the accepted engineering rules, which have to be observed during application. This provided we are liable for the correctness of this data within the scope of our terms and conditions of sale-delivery-and-service. Recommendations of our employees which differ from the data contained in our information sheets are only binding if given in written form. The accepted engineering rules must be observed at all times.

Edition 05/16. Some technical changes have been made to this print medium. Older editions are invalid and may not be used anymore. If a technically revised new edition is issued, this edition becomes invalid.