

MULTIGIPS

SUPER WEISS 200



Gypsum-based adhesive
MultiGips SuperWeiss 200

Powdery gypsum-based adhesive for bonding solid gypsum blocks acc. to EN 12859 for the assembling of non-load-bearing partition walls

Gypsum-based adhesive for solid gypsum blocks
acc. to EN 12860

VG-ORTH GMBH & CO. KG
Holeburgweg 24
DE - 37627 Stadtoldendorf
Phone +49 5532 505-0
Fax +49 5532 505-560
info@multigips.de

Up-to-dateness
MG | TM | SW200 | ENG | VGO | 07.21
ce.multigips.de

MULTIGIPS TECHNICAL DATA SHEET

Gypsum-based adhesive
MultiGips SuperWeiss 200



MultiGips

Powdery gypsum-based adhesive for bonding solid gypsum blocks acc. to EN 12859 for the assembling of non-load-bearing partition walls

Technical Data Sheet contains informations according to the latest technical development. Only valid in conjunction with the recognized rules of construction technology and in conjunction with the technical documentation of VG-ORTH GmbH & Co. KG. Does not apply to other specified construction products/types in conjunction with their installation. Provides technical information for designers and users to improve their understanding and ensure that the construction product is used and applied as intended. Does not substitute compliance with the established rules of construction technology and professional use and design under practical conditions. Warranted performance by the manufacturer for the construction product at time of market introduction. No commitment to a legally binding guarantee of certain properties or suitability for a particular application. Performance characteristics of the applied construction product dependent on different conditions, e.g. weather, temperature, substrate inspection and pre-treatment, professional application and/or time for drying / hardening. The relevant technical values for the construction product were calculated in accordance with the testing standard. Consumption, volumes and times may deviate from test values under practical conditions. To achieve the physical, structural and construction properties of MultiGips gypsum blocks or gypsum building plasters, only MultiGips system components or products recommended by VG-ORTH GmbH & Co. KG may be used.

European Standard
Term
Quality assurance
Use
Scope
Special performance
Reaction to fire
Consumption, approx.
Yield, as filler, approx.
Processing
Working time, approx.
Mixing
Bonding
Filling

EN 12860
Gypsum-based adhesive for solid gypsum blocks acc. to EN 12859
Initial type testing and factory production control
Connecting of solid gypsum blocks Filling of solid gypsum blocks with medium density Attaching elastic interlayers MultiGips AkustikPro 120-3 or AkustikBit 1000 Smoothing of plaster surfaces Setting beads, stucco elements and others Closing of cavities, holes, slits Assembly, repair and installation works
Interior
Gypsum-based building product High adhesive strength With extra enhanced working time
Non-combustible, class A1 Class A1 (no contribution to fire) acc. to 96/603/EC
1 – 1.5 kg/m ² (as adhesive) 0.8 kg/m ² /mm (as filler)
31 m ² /25 kg/mm
Manual
3:20 h:min
Sprinkle 1.6 parts powder into 1 part clean water at room temperature evenly slowly to the waterline and allow to sump. Do not mix with foreign material and/or additives. After drenching, stir material with trowel or mixer. Adding water again and/or stirring again will not make stiffened material usable again. Clean equipment and tools immediately with water after use.
Apply adhesive to tongues and grooves, join blocks, butt tightly together and align. Remove excess adhesive over the joints. On substrates for tiles, allow the adhesive to harden and push off.
Up to 3 mm layer thickness Do not apply further layers of filler until the previous layer is completely dry and primed. Sanding and subsequent painting/adhesive work only after complete drying.

ARTICLE	ARTICLE GROUP
MultiGips SuperWeiss 200 25 kg	Gypsum-based adhesive for solid gypsum blocks 25 kg bag
Shelf life	
Hazards Identification	

PACKAGING UNIT	MATERIAL NUMBER	EAN
40 bags/pallet	242	4003230003496
Dry, approx. 6 months Should be stored dry off the ground and protected from the weather		
Not classified as hazardous acc. to regulation (EC) No 1272 (CLP) Observe safety data sheet: ce.multigips.de		