

GUNITADOS MURO

VISANSEC



PROJECTION cement mortar type MP20.

APPLICATION

- Cement mortar designed for mechanical projection.
- Used for pool bases and canals.
- Indicate for leveling slopes and natural terrain.

SUPPORTS

- The support should be clean and regulated.
- The support should be absorbent.
- Control the humidity of the support, if necessary, wet prior to application.

DIRECTIONS FOR USE

- Mix with clean water manually or mechanically to obtain a paste free of clumps, with 10% water.
- The characteristics of the mortar can be improved by adding certain liquid additives to the mixture.

COLOUR

- Grey.

PERFORMANCE

- 17 Kg/m². ± 1 Kg/m².

MANDATORY GUIDELINES

- Do not use in extreme temperatures, under 5°C or above 30°C.
- Do not apply in direct sunlight, strong winds, under rain, or freezing conditions.
- During the hotter season the product has a faster drying time, if necessary wet surface prior to application.
- Use indicated amount of water.
- Do not apply layers of thickness of no more than 4 - 5cm, for thickness apply in various layers.
- When projected on armor, avoid forming voids in the structure.
- Once applied, wet surface with water during the first 24 hours for correct curing.

CONSERVATION / STORAGE

- Store in dry place within closed original packaging up to 12 months after date of fabrication.

PRESENTATION

- Plastificated paper sack of 25Kg.
- Pallets of 1,400Kg (56 sacks)



PHYSICAL AND CHEMICAL PROPERTIES

Classification UNE EN 998-2	MP 20
Appearance	Grey powder
Water to mixture	9 ± 1 % (2 – 2.5 l/saco)
Density of powder	1.8 ± 0.1 g/cm3
Density of mixture	2.0 ± 0.1 g/cm3
Barren Granulation	Up to 5 mm.
Performance (10mm thick)	17 ± 1 Kg / m2
Density of final product	1.9 ± 0.1 g/cm3
Retraction	PND
Compression resistance	> 5 N/mm2
Fireproof	A1




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SAFETY DETAILS

- This product is classified as an irritant.
- For more information consult Safety Details Chart of the product.



TECHNICAL DATA	
<ul style="list-style-type: none"> Type: Projection cement mortar MP 20 Composition: Grey cement, selected barrens, additives. Water to mixture: 9% ± 1% Performance: 17 Kg/m² por 10 mm. de espesor 	
 Año: 06	Reference law: EN 998-2 Type of mortar: Projection mortar: MP 20 Intended uses: Proyección
Declared Values	Tests
Compression resistance:	UNE EN - 998-2 20 N/mm ²
Fireproof:	UNE EN - 998-2 A 1
Retraction:	UNE EN - 998-2 PND

