

MIX M15 ECO

Ready-to-use
masonry mortar

CE 24	
COMPAKTUNA® bv/srl INDUSTRIEPARK ZWIJNAARDE 6 9052 GENT – BELGIUM 07 0965	
171/CPR/240508 EN 998-2:2016 MIX M15 ECO Dry masonry mortar for normal use/performance mortar/internal and external use TYPE G	
Compressive strength Water absorption Contents of chloride	Class: M15 kg/m²min ^{0.5} : 0,5 max. 0,02%



CHARACTERISTICS



Ready-to-use dry masonry mortar made up of purified and sifted sand, cement and aggregates of exceptional quality.

Besides a highly plastic workability and a high resistance, MIX M15 ECO has the feature that after mixing with water the mortar stays homogeneous (there will be no accumulation of water on the mortar).

Given its high compressive strength, MIX M15 ECO is suitable for load-bearing masonry.

The CO2 reduction is achieved for products that provide the same performance for the same application compared to existing and commercialized products. The ECO label reflects a demonstrable significant effort by COMPAKTUNA to reduce the CO2 footprint of new products.

Technical characteristics	Category and values according to NBN EN 998-2
Compressive strength (after 28 days)	≥ 15 N/mm² => M15
Water absorption	0,5 kg/m² .min ^{0.5}

Mixing ratio	Consumption	Packaging
±2,6 L water per 20 kg bag (±13%)	Depends on the stone width and joint thickness	20 kg PE
Colour	Processing time	Operating temperature
Grey	±3 hours	+5 °C to +30 °C

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DIRECTIONS FOR USE

MIX M15 ECO is mixed with approximately $\pm 13\%$ water, meaning about ± 2.6 L of water per 20 kg of product. Protect drying masonry from frost, precipitation, strong winds, and direct sunlight. The work must be sheltered from cold, driving rain, and wind.

PACKAGING

MIX M15 ECO is available in gray color in polyethylene bags of 20 kg. The shelf life is 12 months in the original, sealed packaging and stored in a dry place.

