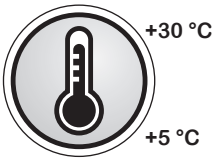


MURCOL CEL

(P.T.B.-CEL)

CE 12	
COMPAKTUNA®bv/srl INDUSTRIEPARK ZWIJNAARDE 6 9052 GENT – BELGIUM 0965	
018/CPR/180323 EN 998-2:2016 MURCOL CEL Dry masonry mortar for normal use/performance mortar/internal use Thin layer masonry mortar – TYPE T	
Compressive strength	Class: M10



CHARACTERISTICS

Adhesive mortar for aerated concrete blocks



MURCOL CEL is a dry mixture of cement, sand and additives, to which only water is added to create a ready-to-use adhesive for cellular concrete, silicate bricks, gypsum blocks and other lightweight building elements.

MURCOL CEL has very good workability and a long open time.

MURCOL CEL has a low thermal conductivity coefficient (λ -value), and therefore contributes to the insulation of the building.

Technical parameters	Meets requirement according to NBN EN 998-2
Compressive strength (after 28 days)	$\geq 11 \text{ N/mm}^2 \Rightarrow \text{M10}$
Water absorption	$0,18 \text{ kg/m}^2 \cdot \text{min}^{0,5}$

Mixing ratio	Consumption	Packaging
$\pm 6,5 \text{ L water per } 25 \text{ kg bag } (\pm 26\%)$	Depending on stone width	25 kg PE
Colour	Processing time	Application temperature
White	$\pm 3 \text{ hours}$	$+5 \text{ }^\circ\text{C to } +30 \text{ }^\circ\text{C}$

MURCOL CEL

DIRECTIONS FOR USE

MURCOL CEL is prepared with approximately 26% water, i.e. approximately 6.5 L of water for 25 kg of product. After careful mixing, allow the resulting mortar to rest for 5 minutes. Then stir the mortar vigorously again. The adhesive mortar is now ready for use.

REMARKS

- Protect drying mortar from frost, precipitation, strong wind and direct sunlight.
- The works must be protected from cold, permanent dampness, driving rain and wind.

PACKAGING

MURCOL CEL is available in 25 kg plastic bags. The shelf life is 12 months in the original, closed packaging and stored dry.

