

CL 62

Sealing tape

A waterproof tape for reinforcing flexible sealing coatings and for expansion and deformable joints in ceramic tile cladding.

CHARACTERISTICS

- ▶ for kitchens, bathrooms
- ▶ waterproof and flexible
- ▶ very easy application
- ▶ excellent adhesion to the substrate
- ▶ ensures a permanent bonding
- ▶ high tensile strength
- ▶ ageing-resistant

APPLICATION

Ceresit CL 62 is a tri-laminate tape for sealing expansion joints and deformable joints in ceramic tiling cladding in wet rooms. It is particularly suitable for sealing wall-to-floor joints and expansion joints in residential buildings, e.g. in bathrooms and kitchens.

Ceresit CL 62 is used to reinforce Ceresit CL 50, CL 51, CL 66, CR 90, CR 166 flexible waterproof coatings at joints between vertical and horizontal surfaces, edges, expansion joints, installation tube penetrations, etc. Ceresit CL 62 provides a waterproof layer under ceramic tile cladding. It can be used indoors, on floors and walls.

PERFORMANCE

Ceresit CL 62 tape is placed between layers of sealing materials. Apply the first layer of the sealant, place the tape along edges, expansion joints, installation tube penetrations, etc., then press it down and seal with the second layer of the sealant. When sealing expansion joints, push the tape into the joint and form a depression in the central part of the joint to allow for deformation.



CAUTION

Perform work in dry conditions, with air and surface temperature between +5°C and +25°C.

STORAGE

Up to 2 years from date of manufacture, when stored in dry conditions at room temperature. Protect against direct sunlight.

PACK SIZE

50 m roll

TECHNICAL DATA

Base:	polyurethane foil with a non-woven polyester fabric on both sides	
Dimensions:	- width:	120 mm \pm 5%
	- thickness:	0.45 mm \pm 10%
Ultimate tensile strength:	- longitudinal:	\geq 19 MPa
	- transverse:	\geq 2 MPa
Elongation at ultimate tensile force:	- longitudinal:	\geq 19%
	- transverse:	\geq 20%
Waterproof:	no leakage at 0.2 MPa for 24 hours	
Temperature resistance:	between -30°C and +90°C	

– the product has a technical approval from the Building Research Institute No. AT-15-9348/2014 + Annex No. I with Ceresit CL 51 sealing compound and the Certificate of Factory Production Control No. ITB-0614/Z issued by the Building Research Institute.

Any technical advice can be obtained from the telephone numbers:

+48 800 120 241

+48 41 3710124.

In addition to the information provided in this data sheet, the rules of the trade, guidelines of institutes and associations, relevant national and European standards, approval documents, health and safety regulations, etc. must be observed. The properties and technical characteristics listed above are based on practical experience and tests. Any properties and applications of materials outside the scope of this data sheet require our written consent. All data refers to a substrate, ambient and material temperature of +23°C and a relative humidity of 50%, unless otherwise stated. In other climatic conditions, the specified parameters may vary.

The information contained in this data sheet, in particular recommendations concerning the method and conditions of application, as well as the scope of application and use of our products, is based on our professional experience. This technical sheet defines the scope of application of the material and the recommended method of executing the work, but it cannot replace the professional preparation of the contractor. The manufacturer guarantees the quality of the product, but has no control on the conditions and method of use. Given that the conditions in which the products are used may change, it is recommended to perform your own tests in case of any doubts.

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