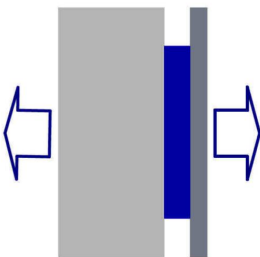


Roxbond®BK 1058

The Integral glue for building materials. Ready to use, environmentally neutral, pasty, stable, without solvents and with integrated second component as hardener.



- Roxbond® glues stones, tiles, slabs
- Roxbond® bonds wood to wood and wood to stone and plaster
- Roxbond® glues parquet, laminate, cork
- Roxbond® bonds insulation materials, foam, polystyrene, felt
- Roxbond® bonds glass to stone and glass to wood
- **Roxbond® bonds quickly and bombproof**

Roxbond®BK 1058 reacts (cross-links) by the integrated hardener component during drying to form a product with the classic properties of adhesives, made of two components - without mixing, without problems with pot life and without critical ingredients!

Roxbond®BK 1058 is pasty and stable even with thicker layers. "Tack" (the initial tack) and filling capacity are very good, Roxbond® is therefore easy to use even on uneven surfaces or greater roughness.

Roxbond®BK dries and sets quickly, adhesive joints made of Roxbond® can be loaded comparatively quickly and - the adhesive does not contain any rough fillers, therefore it can be pulled out to "zero" if required and is also suitable for filling cracks and as a filler and leveling compound.

Aspect	: Soft, pasty compound
Colour	: Beige-grey
Binder	: AC Mixed Polymers
Dispersant	: Water
pH	: >9,5 - 10
Density	: 1,65 - 1,68 g/ml
Processing limits	: +3 / +35° (lower/upper)
VOC-Content	: Not applicable („zero VOC“)
LabellingGHS	: Caution
Transport	: No limitations
Shelf life	: 6 Months from delivery date (in unopened containers)
ARCAN-Product	: # 1058

Roxbond®BK is ready for processing as delivered. The product is applied as usual with spatulas, trowels or notched trowels, on smooth surfaces also by slurring.

The substrate and the product to be bonded must be clean and free from separating substances and should be dry. Application on matt damp substrates is possible, however, the setting time will be extended with a damp substrate and the initial adhesion will also be slightly impaired.

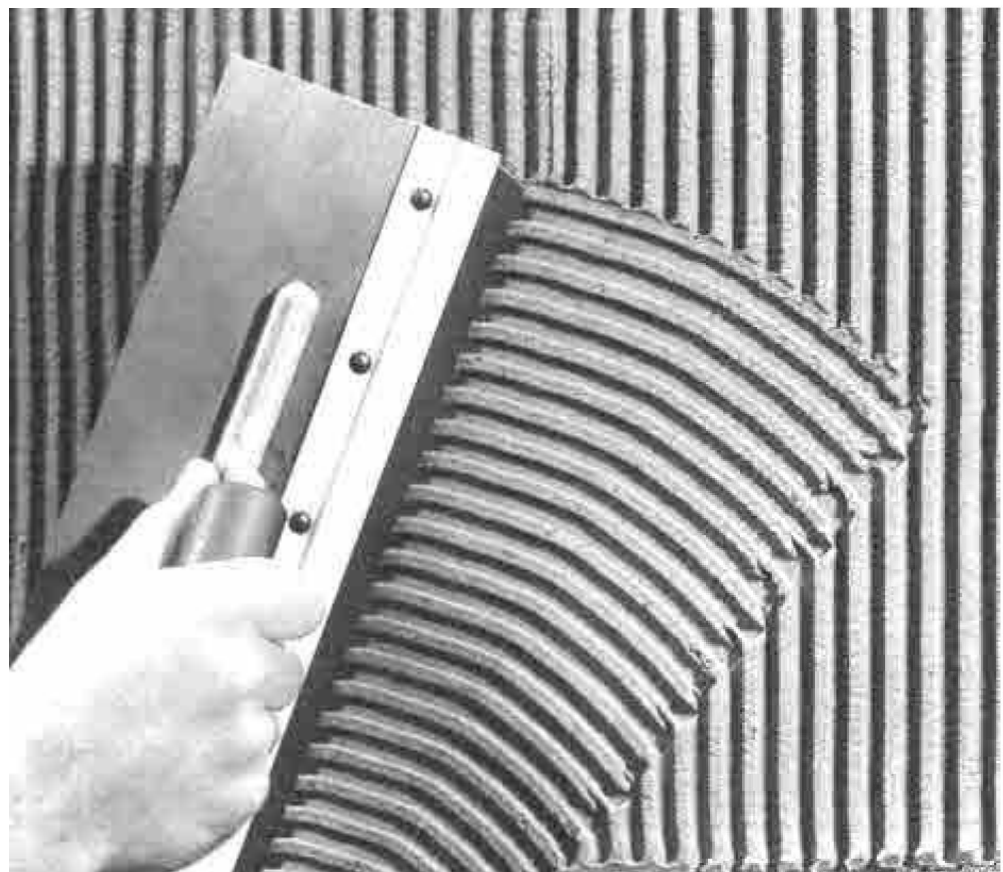
Absorbent, mineral substrates can remove water and dissolved binder from the adhesive too quickly. To avoid this "burning up", such surfaces should always be primed with Roxbond®PG (Plaster base) or Cembond®956.

Roxbond®BK is sensitive to frost, temperatures between 3°C and 35°C (+) are recommended for storage. Always seal opened Roxbond® containers immediately and use the adhesive for a short time.

Fresh Roxbond®BK can be mixed with water, tools can be cleaned with water, fresh dirt can be washed off with water. Once bound, the adhesive is no longer soluble and can practically only be removed mechanically.

Roxbond®BK is non-flammable and physiologically largely harmless. The product poses no particular hazards during storage and processing. However, contact with eyes, skin and mucous membranes should be avoided. We recommend that the usual industrial hygiene rules are always observed during processing. The material should not be accessible to unauthorised third parties and children.

An up-to-date safety data sheet is available for detailed information on the safe handling of the product and its disposal.



These technical information describe the present-day state of knowledge these product. They should only inform about the possibilities of application and could not release the applicator of his commitment to check the possibility to use the product for the required application. Information for processing can be found in processing instructions of our product. Information about safe handling can be found in our current safety data sheet.

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passion to invent 