



## **TECHNICAL DATA SHEET**

# **Super Aktivator**

ACTIVATES SUPER

- Allows bonding on porous surfaces
- Pressing components together no longer necessary
  - Increases the filling capacity of Super

## **Technical Info**

#### Packing

Super Aktivator - aerosol 200ml 501105000

## Product

#### Characteristics

- Super Activator speeds up the curing of Super, making the adhesive even more versatile:
  - after treatment, Super hardens even in thicker layers and it is now also possible to glue porous materials.
  - It is the perfect combination of strength, bonding speed and security, simplicity and perfect durability.

#### Applications

Allows also the bonding of porous materials, such as bluestone, chipboard, stone, etc. with Super.

### Use

To bond:

- Apply only on one side of a clean, dry, grease and dust-free surface.
- Apply on the least porous surface.
- Apply a thin coat of Super on the other surface.
- Join together and let the Super harden.

To fill gaps:

- Use dry and clean sand or sawdust as possible fillers.
- Apply Super until the filler is saturated.
- Spray Super Aktivator from a distance of 30 cm.
- The filling can be sanded after curing. Fill deeper holes with multiple layers to avoid overreaction.





