



## Cold-Welding of PVC-floor coverings / PVC-wall coverings and PVC-wallpapers

### ▶ **TYPE A** PVC-Cold-Welding Liquid



New Installation

#### Field of application

- ▶ Seam sealing of PVC-floor coverings / PVC-wall coverings with **closely-cut seam** (new installation with double cut)

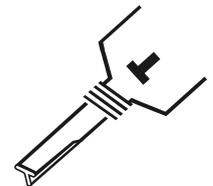
#### Characteristic

- ▶ Firmly mounted **steel needle** with special cap

#### Properties

- ▶ very high seam tensile strength
- ▶ durable, waterproof seam sealing
- ▶ nearly invisible seams
- ▶ ready for use and reusable

### ▶ **TYPE T** PVC-Cold-Welding Paste



New Installation

#### Field of application

- ▶ Seam sealing of PVC-floor coverings with **textile backing** and **closely-cut seam** (new installation with double cut)

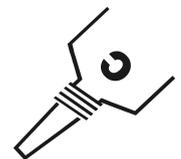
#### Characteristic

- ▶ **T-nozzle** (T-shaped attachment for the nozzle)

#### Properties

- ▶ levelling of height differences of seam edges while welding
- ▶ optimal seam guidance
- ▶ T-shape of the nozzle and consistency of the paste prevent absorption of the cold-welding product by the textile backing

### ▶ **TYPE C** PVC-Cold-Welding Paste



Repair works

#### Field of application

- ▶ Seam sealing of PVC-floor coverings / PVC-wall coverings with **gaps of 0.3 to 4 mm** (repair works)
- ▶ PVC-wallpapers

#### Characteristic

- ▶ **C-nozzle** (with attachment for narrow gaps)

#### Properties

- ▶ can be used with or without attachment
- ▶ narrow gaps and PVC-wallpapers: with attachment
- ▶ wide gaps: without attachment

