



Technical Data Sheet

Werner Müller PVC-Cold-Welding Liquid Type A

Type A – for new installation:

- Firmly integrated dimensionally stable steel needle
- Very high seam tensile strength
- Durable waterproof seam sealing
- Nearly invisible welded seam
- Stays flexible

Field of application and processing:

Cold welding product for waterproof seam sealing of PVC floor coverings or PVC wall coverings.

The viscosity is adapted to the use for new installations of different floor coverings without textile backing.

For new installation with Type A, prepare a closely cut seam, per double cut.

Apply masking tape to the seam area, optionally before the double cut or afterwards, then cut through the adhesive tape in an additional cutting process.

Push the needle deep into the seam area and then guide it through the seam.

Moisten the masking tape to a width of approx. 5 mm. After approx. 10 minutes, lift off the adhesive tape backwards at an angle. Warm up harder coverings (object floorings) to approx. 40°C with a blow-dryer or iron before welding.

To avoid skin contact we recommended wearing suitable protective gloves.

Product properties:

Composition	Mixture of solvent and high quality PVC	
Colour	Transparent drying	
Consumption	Typa A - approx 2.2 g/lfm	20 linear metres per tube with 44g, 60 linear metres per tube with 132g
Walkability of the seam	Type A - approx. 30 minutes after welding	
Shelf life	3 years from date of manufacture (see tube fold)	
Storage	dry, protected from light, free of frost and not above 30 °C	
Working temperature	best between 16°C and 25°C	

