

BONDING DURING WINTER IN LOW TEMPERATURES

The winter months are upon us again and everyone knows by now that TWEHA products can also be processed at lower temperatures down to -20°C .

However, the thixotropic properties of the adhesive do become a little stiffer at those lower temperatures, making it more difficult to squeeze out of the tube or foil pack.

Specialists know that this can be easily solved by placing the tubes or foil packs in heated water for a while prior to processing.

However, an amateur also thought this could be solved by heating a tube in a microwave oven.... it wasn't the smartest thing to do.... better if he called our customer service first.

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