

Processing instructions

After well applying on dry, dust-free material and evaporating the release agent T1-1 can be excellently polished.
For new parts we recommend to apply the release agent 2-3 times. It can be applied with a brush or pulverisation equipment.

Please shake or stir before use.

Working temperature range: suitable up to approx. 70°C

In General

ebalta T1-1 is a liquid release agent, containing solvents. The drying time is very short. Furthermore it is suitable for flexible and rigid polyurethane, so as for epoxy and phenol resins.

Sales units / packages: 0,600 l as spray / 1,000 l tin / 5,000 l can / 50,000 drum / 200,00 l drum

Storing

Keep away from sources of ignition

Do not store outdoors.

In case of extreme cold do stabilize to 15° C.

Safety measure

Please follow the precaution instructions of the Government Safety Organisation of the chemical industry when working with this material. Please follow safety advices !

Waste Disposal

According to arrangement with local authorities cured material can be disposed as domestic or commercial waste.

Non-cured products are waste which is subject to inspection and has to be disposed accordingly.

In case of further questions please do not hesitate to contact our Department for Product Safety.

The instructions and recommendations are given in good faith and are based on long experience and careful tests. Since the conditions of use are beyond our control, and due to versatility of applications and working methods, we can't give any guarantee. All information are non-binding and are no guarantee for special characteristics or properties of the product. Despite information given from **ebalta** the customer has to make his own tests regarding applications and processing. If any special warranty is requested, written agreement on this subject is essential.

ebalta UK Limited . B2 Langham Park, Trent Lane . Castle Donington . Derbyshire DE74 2UT
t: +44 1332 814700 . f: +44 1332 814775 . e: info@**ebalta**.co.uk . w: www.**ebalta**.co.uk