

## ECOLOY TIPPY

Lead-free Cleaner and Tinner for Soldering Iron Tips

### DESCRIPTION

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Stannol Ecoloy Tippy cleans and tins quickly and easily in one step.

Particularly electronics and electrical industry need clean operative soldering tips. Contaminated and oxidized soldering tips get back their soldering ability. Stannol Ecoloy Tippy contains high-quality lead-free solder powder Sn97Cu3 with activating additives. The alloy for tinning is compatible with all usual solders (also lead-containing alloys). Therefore you can work without difficulties both with lead-containing and lead-free solder wire.

### APPLICATION

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Wipe or easily turn the soldering tips over the surface of Stannol Ecoloy Tippy (attention: Never press the hot soldering tip onto the block). The tip temperature should be min. 250°C and max. 450°C. The cleaning and tinning improves, the higher the tip temperature is.

Even at high temperatures only hardly perceptible steams arise, therefore the ambient air will not be polluted. After cleaning and tinning the soldering tip must be cleaned with a slightly moistened sponge. A very thin tin coat is sufficient, with which can be worked immediately.

**For lead-free applications only use Ecoloy Tippy with the green Ecoloy-symbol!**

### PACKAGING

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1 block Stannol Ecoloy Tippy, net 12 g, in a metal box.

### SHELF LIFE

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Unlimited from date of manufacture (if stored correctly in the original sealed container).

### HEALTH AND SAFETY

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Before using please read the material safety data sheet carefully and observe the safety precautions described.

### NOTICE

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