



Safety Instructions

Please read carefully before using!

1. Before using

Please check the tool before using for any damage or abnormalities.

Check if the sanding abrasive is positioned correctly, the safety cover is fitted and the screws are tightened.

In case of doubt, do not use the tool and contact the customer service.

2. During using

Various protective issues must be taken during usage:



Always wear **safety glasses** and **safety gloves** during usage!



Use the tool only with a **suitable extraction system** and **dust mask**!

The tool may be operated with a maximum of 3000 rpm. Only use suitable machines for this purpose.

The main usage of the tool is the sanding of hardwood, softwoods and metals.

The optimal setting (by hardwood) is 0.1mm. The maximum allowable setting is 0,3mm.

Depending on the type of application and setting, the tool and the abrasive is subjected to different kinds of pressure.

This has the consequence that the individual components wear to varying degrees. Basically, the dimpled rubber base profile of the basic carrier has a significantly longer life as the sanding abrasive.

2.1. Changing sanding abrasives

Always wear safety gloves during the change to avoid injury.

Loosen the safety cover and remove the used sanding segment. Put on the new sanding segment. Make sure that it does not tilt during installation (Figure 1).

Both during loosen and during placement, you should turn the sanding segment slightly (Figure 2). This makes it easier to guide the sanding abrasive onto the rubber nub.

If possible, the tool should be fixed on a machine during changing the sanding abrasive. This makes the loosen for the sanding abrasive.

The direction of rotation of the sanding abrasive is indicated by an arrow on the inside of the sanding abrasive.



Figure 1

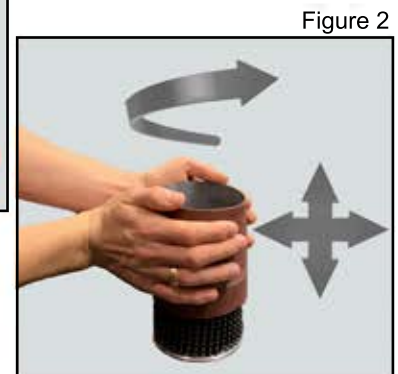


Figure 2

3. After usage / disposal

Always keep the tool safely and inaccessible to unauthorized persons.

Please dispose the tool properly and in a environmentally. We as the manufacturer would be happy and willing to recycle the tool for free, properly and in a environmentally.

For all further questions please contact the customer service.