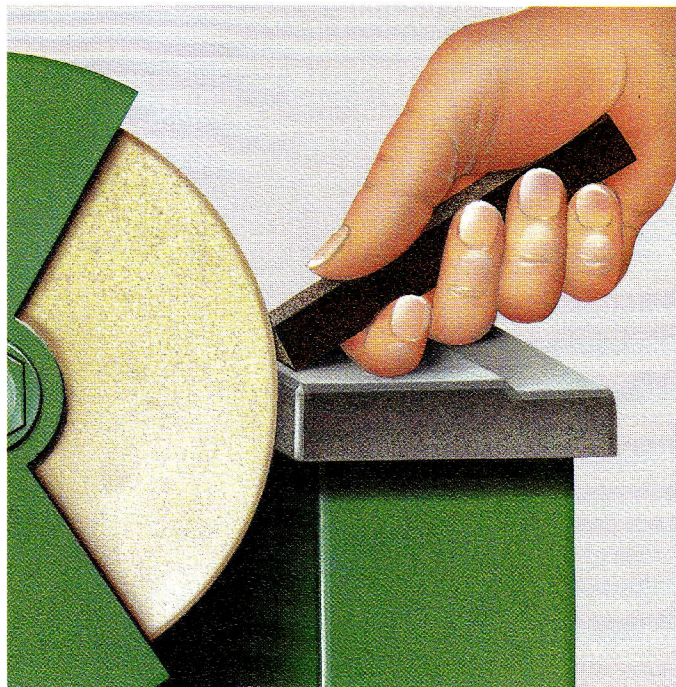


**Mybortin-Dressers and hand laps are manufactured from pure boron carbide, the hardest material after the diamond.**

**Due to this supreme hardness compared to other grinding materials (e.g. Silicon Carbide or corundum), the grinding grain is not torn out of the bond but cut through smoothly.**

**In this way grinding surfaces which have become blunt or soiled can be cleaned and their grip restored without difficulty.**

**Mybortin**



## **Mybortin-Dressers**

### **Quality and economical grinding**

Mybortin-Dressers offer an economical alternative to the diamond due to their low price in relation to the proven efficiency.

Their use is especially favoured for blunt tool grinding wheels with a diameter of up to 300 mm, from a grain size of ca. 40 and finer and up to a degree of hardness M. Mybortin-Dressers are furnished as easy-to-handle squared rods. The 12 mm wide dressing edge gives a smooth, even grinding surface. The dressers can also be used with fitted holders.

### **Recommendations for use:**

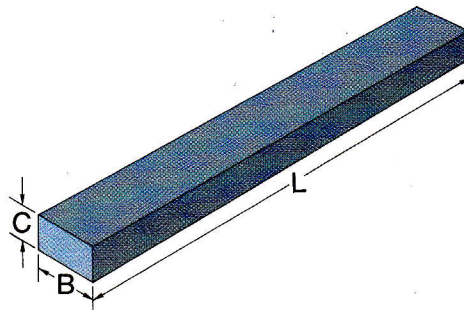
1. Important: Smooth only with the edges, not with the surfaces.
2. When in use the Mybortin-Dresser should be turned several times to avoid one-sided wear.
3. The pressure angle should be changed often to create new edges.
4. Avoid pressure over a long period as the dresser can break when heated in one place.
5. The Mybortin-Dresser should always be guided flexibly to avoid splintering of the edges. Do not apply directly to the tool support surface.

# Mybortin-Dressers

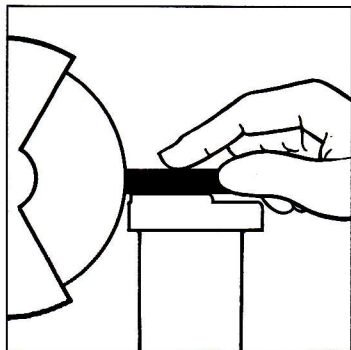
Dimensions in mm  
B x C x L



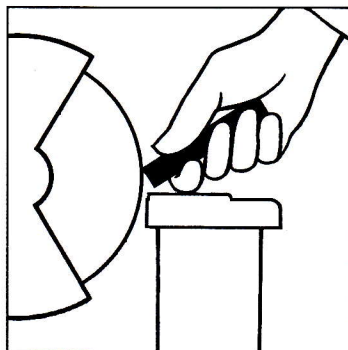
12x6x75



wrong!



right!



## Recommendations for use:

1. **Important:** Grinding only with the edges, not with the surfaces.
2. When grinding turn the Mybortin-dresser several times to avoid wear on one side only.
3. The pressing angle should be changed often in order to create new edges.
4. Avoid contact over a long period as the dresser can break away when heated in one place.
5. Always guide the Mybortin-dresser flexibly to avoid splintering of the edges. Do not apply directly to tool support.