

Press Release

PULLWORKER – the ideal tool for fast detachment of protective foils from sheet metals, metal components or plexiglass.

Sensitive surfaces of high-end materials such as sheet metals from stainless steel or also plexiglass are protected by the suppliers with protective foils. The removal of these foils is often time-consuming and difficult, because a little edge of the foil must be found for lifting, in most cases this is done by scratching with the fingernail.

As a solution for this problem, DOSCORNIO SPECIAL TOOLS has developed a practical tool: the **PULLWORKER**. In rubbing with the PULLWORKER from one edge in the direction where the foil shall be detached, the foil is separated from the base material. Once a part of the foil is lifted this way, the foil can be fixed between the fingers and be pulled off then.

The unique grip of the PULLWORKER is a result of a special formulation using natural rubber.

Protective foils can be cut on metal surfaces with the integrated cutting tool.

It is recommended to clamp the workpiece in a bankmaster[®] vacuum workplace system. Using the bankmaster[®] vacuum clamping system the workpiece may be fixed and released very fast without any surface damage.

More information: www.pullworker.com

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