

Highlights

- Productivity increase of grinding and polishing pads
- Reduction of setup and changeover costs
- Easy peeling of all Pureon self-adhesive backs
- Multiple changes without damaging the pad

Accessoires

PAD-EASE-PRO

PAD-EASE-PRO was specifically developed for the usage with Pureon grinding and polishing pads like SQUADRO or SUBA. The purpose of PAD-EASE-PRO is to ensure a quick and easy change of PSA pads on the machine. It reduces set-up and changeover times as well as set-up and changeover costs by avoiding the rejection of grinding and polishing pads that have been incorrectly glued on.

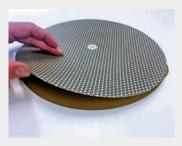
A pad that has been incorrectly bonded directly on the machine is virtually impossible to correct and leads to its destruction. Self-adhesive pads can be removed from PAD-EASE-PRO easily, quickly, and without damage. Which means that they can be reused. Even very large pads can be changed many times a day, where without PAD-EASE-PRO it can take hours to laboriously remove a pad from the machine. This allows many different preparations or specifications to be processed per shift.

PAD-EASE-PRO is offered on metal plates for magnetic attachment to the machine or with self-adhesive backing (PSA) and has a shelf life of more than two years when properly handled. For better mountability of self-adhesive PAD-EASE-PRO films, they are also offered stiffened.

PUREON



PAD-EASE-PRO



Change process



Pureon offers a wide range of customized solutions. Get in touch with us.

Product specifications

Order information

Application recommendations

Preparation The mounting plate must be absolutely clean, flat, dry, and free of grease.

Mounting The PAD-EASE-PRO foil/plate must be aligned centrically and, if necessary, match the cooling holes and be applied without air bubbles.

Demounting Pads with self-adhesive backing may only be mounted once.

Cleaning After removing a grinding/polishing pad, the PAD-EASE-PRO surface should be wiped damp with water and cleaned. Important: Never use acetone or isopropanol for cleaning.

