



- reliable protecθ on against bacteria and germs
- prevents the penetra ⊕ on of foreign objects or
 fl uids into the keypad
- protects against daily abrasion
- easy to use, easy to replace

With an average of 2,022,300 bacteria, germs, mold spores and pathogens per day on an $o\bar{O}$ en-used keyboard, the keyboard is one of the most underes Θ mated health risks.

The keyboard protector Baaske PC Uni Flex prevents this serious risk. On keyboards where the keyboard protector Baaske PC Uni Flex is used, the daily contamina Θ on and spread of germs and bacteria is significantly reduced.

The keyboard protector is made of high quality thermoplas Θ c polyurethane (TPU) based on an aroma Θ c polyether. A fl exible fi t with integrated rubber band allows easy handling and individual use on all standard keyboards. The opera Θ on of the keyboard is not affected.

How to use







Rev. 1



Art.Nr.: 2005758

Keyboard cover Baaske PC UniFlex

Eff ecθ ve protecθ on against bacteria and germs

► Technical Data	
Material:	high-quality thermoplas⊖ c polyurethane (TPU) - free of latex
material thickess:	0.025 mm
Usage period:	up to 3 months (depending on use)
Dimensions:	400 up to 500 mm

Usage period ► Cleaning ► Disinfec on

Depending on opera Θ onal demands, the Unifl ex cover may be used for up to three months. During its life Θ me, the Unifl ex cover may be used on diff erent keyboards. Cleaning the Unifl ex should be done only when the cover is pulled completely over the keyboard. To clean the Unifl ex, take a slightly moistened cloth using warm water and soap and wipe the cover thoroughly. For disinfec⊖ on only use 70% Isopropyl Alcohol. Do not submerge the cover in water or wipe the inside as humidity will occur. Damaged covers should be replaced immediately. Yellowing may be an indicator of product expira Θ on.

Cau on! Only use water and soap or Isopropyl Alcohol 70% for cleaning. Do not use any other liquid or desinfec on fluid.

