

## Relaunch – the new Clutch Lock 10S1



A secure and comfortable connection between the residual limb and the prosthesis is the basis for a pleasant wearing sensation and precise control of the prosthesis. The new Clutch Lock 10S1 offers users maximal comfort through its high quality milled engineering plastic, which is characterised by its dimensional stability.

This makes the lock completely resistant to any external influences such as temperature fluctuations or humidity. Thanks to the robust, glass-fibre reinforced plastic, there is no need for a stainless steel guide, while at the same time, the uniquely simple retraction and release mechanism has been modified and optimised once again:

With the „EasyClick“ system, only a minimal amount of force is required to safely release the residual limb from the prosthesis.

### Features

- Clutch Lock 10S1 made from milled, glass-fibre reinforced plastic
- left-hand thread for increased safety
- „EasyClick“ system: optimised retraction and release mechanism
- activity level (walky): 1 to 4
- effective height: 23 mm
- 80 % more surface hardness compared to the previous model

