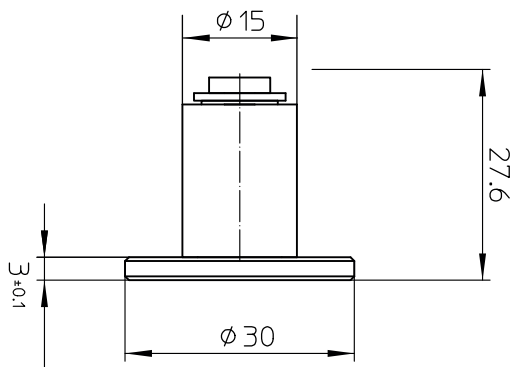
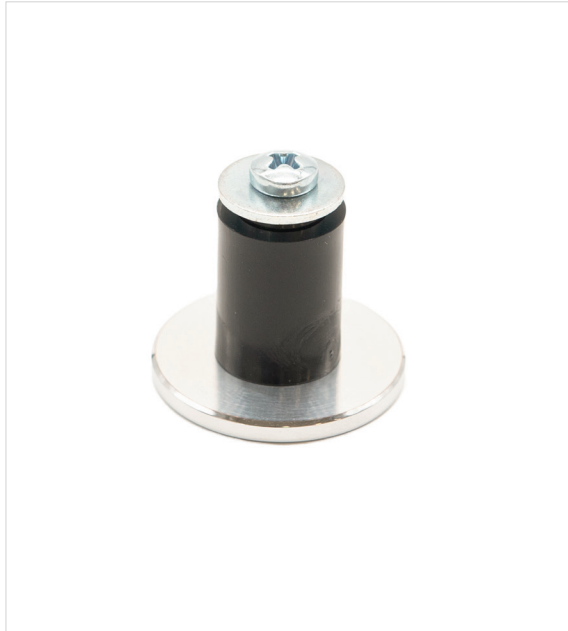


SL-TOOL-FL01

Stamp roller for FLIPLens and COB Wire



PRODUCT FEATURES

- » Rolling in 3 mm wide MONO COB Wire LED strips into workpieces with a cutting width of at least 3.2 mm
- » flush processing of SIRO FLIPLens silicone optics
- » Packaging size: 1 piece

DIMENSIONS

- » Tool height: 27,6 mm
- » Tool diameter 30,0 mm

ASSEMBLY INSTRUCTIONS

- » For professional processing, SIRO offers a punch roller to roll the LED strip into the cut in the workpiece.
- » First loosen the adhesive backing of the LED strip and use the tool to roll the strip into the cut surface.
- » Before further processing, check the function of the LED strip with a suitable power supply.
- » Use the SIRO FLIPLens for sealing and for optical light effects.
- » Unroll the required length of the silicone optic.
- » Press part of the Flip Lens into the cut.
- » Now you can use the SIRO Stamp Roller to pull the remaining Flip Lens flush into the cut.



Video about the processing of
SIRO MONO COB Wire in combination
with SIRO FLIPLens silicone optics

SAFETY AND INSTALLATION INSTRUCTIONS

- » This product is not a toy and is not suitable for children!
The assembly of LED components must be carried out voltage-free!



Darf nicht in den Hausmüll entsorgt werden.
Must not be disposed of in household waste.

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