



SR14

One-touch detachable device

T O K

SR14

One-Touch Detachable Mechanism Integrated with Rotary Damper

The shaft is held simply by insertion and released by pressing the side button. By integrating with the TOK TD100 Series rotary damper to add a slowdown mechanism, it becomes a compact mechanical component combining soft-close and detachable functions.

Watch Video



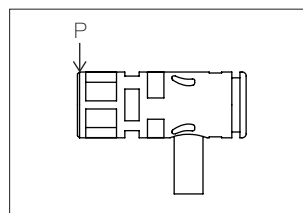
Features

- Easy shaft installation by simple insertion
- Simply press the button to remove the shaft
- Compact design
(Compared to our conventional products)
- PBT resin provides excellent chemical resistance

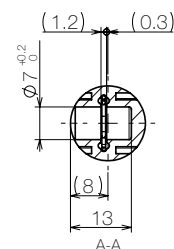
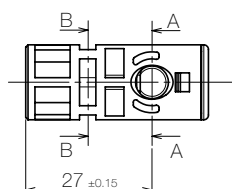
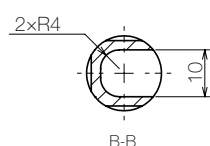
Potential Applications

- Detachable toilet seat and lid
- Detachable washing machine lid
- Detachable trash bin lid
- Detachable display showcase

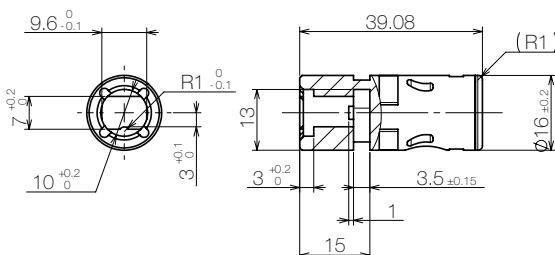
1. Allowable Load P: 19.6N
2. Unit Weight Approx. 6.3g
3. Operating Temperature Range 0 to 40 °C
4. Material PBT resin, Piano Wire (SWP)



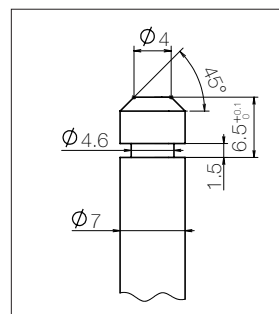
5. Dimension



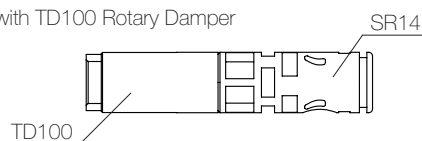
Product Specifications



Reference Shaft Dimensions

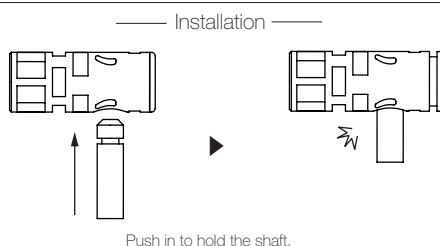


6. Integration Image with TD100 Rotary Damper

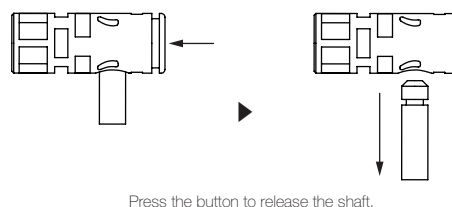


*Please prepare a shaft with the dimensions shown above. We can also manufacture the shaft upon request.

How to Use



Removal



Contact Us

Tel
+81-50-1720-0482



E-Mail
support@tok-inc.com



Web
<https://tok-inc.com/en>

