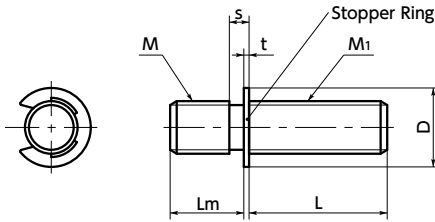


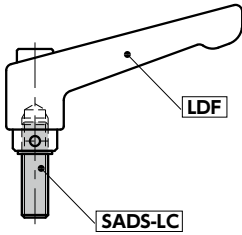
SADS-LC Screw Adaptor - Left-handed Threaded Type



SUS Stainless steel



- Usage example
In combination with a clamp lever.



- By combining with female screw products such as a lever and knob, this may be used as a left-handed screw lever or knob.
- For screw fixing, use a pin stopper or anaerobic adhesive agent. If it is repeatedly tightened, a pin stopper is recommended.
- Use a stopper ring to accurately determine the threaded length.

- Material/Finish



| | SADS-LC |
|--------------|----------------------|
| Thread Part | SUS303 |
| Stopper Ring | Equivalent to SUS304 |

Dimensions

Unit : mm

| Part Number | M (Right-hand screw) (Coarse) | | M1 (Left-hand screw) (Coarse) | | Lm | s | t | D | Mass (g) |
|-------------|---|-------|----------------------------------|-------|-----|-----|-----|----|-----------|
| | Nominal of Thread ◀1 | Pitch | Nominal of Thread | Pitch | | | | | |
| SADS-M4-LC | M4 | 0.7 | M4 | 0.7 | 4.5 | 1.4 | 0.6 | 7 | 0.9 - 2.5 |
| SADS-M5-LC | M5 | 0.8 | M5 | 0.8 | 4.5 | 1.6 | 0.6 | 9 | 1.5 - 6.3 |
| SADS-M6-LC | M6 | 1 | M6 | 1 | 5.5 | 2 | 0.6 | 9 | 2.2 - 11 |
| SADS-M8-LC | M8 | 1.25 | M8 | 1.25 | 6.5 | 2.5 | 0.8 | 12 | 3.9 - 26 |
| SADS-M10-LC | M10 | 1.5 | M10 | 1.5 | 8.5 | 3 | 0.8 | 16 | 8.2 - 41 |

SADS-LC Made of Stainless Steel

| Part Number | L (mm) ◀2 | | | | | | | | | |
|-------------|--|----|----|----|----|----|----|----|----|---|
| | 12 | 16 | 20 | 25 | 32 | 40 | 50 | 63 | 80 | |
| SADS-M4-LC | ● | ● | ● | ● | ● | | | | | |
| SADS-M5-LC | ● | ● | ● | ● | ● | ● | ● | | | |
| SADS-M6-LC | ● | ● | ● | ● | ● | ● | ● | ● | | |
| SADS-M8-LC | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| SADS-M10-LC | | ● | ● | ● | ● | ● | ● | ● | ● | ● |

- Part number specification

SADS-M5-32-LC

Product Code ◀1 ◀2 Left Threaded Type

| | | | |
|-------------------------------------|----------------------------|----------------------------------|------------------------------|
| Cleanroom Wash & Packaging → P.xxxx | Screw Combination → P.xxxx | Screw Length Adjustment → P.xxxx | Vibration Resistant → P.xxxx |
| Available / Add'l charge | Available / Add'l charge | Available / Add'l charge | Available / Add'l charge |