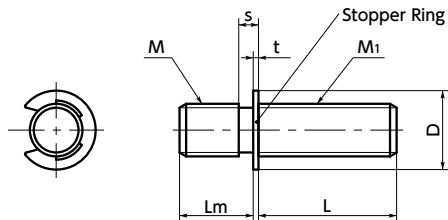


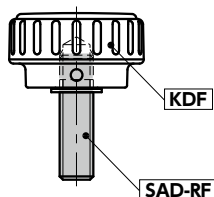
SADS-RF Screw Adaptor - Fine Threaded Type



SUS Stainless steel



- Usage example
In combination with a dimple knob.



- By combining with female screw products such as a lever and knob, this may be used as a fine threaded 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 thread length.

● Material/Finish



	SADS-RF
Thread Part	SUS303
Stopper Ring	Equivalent to SUS304

Dimensions

Unit : mm

Part Number	M (Coarse)		M1 (Fine)		Lm	s	t	D	Mass (g)
	Nominal of Thread ◀1	Pitch	Nominal of Thread	Pitch					
SADS-M4-RF	M4	0.7	M4	0.5	4.5	1.4	0.6	7	0.9 - 2.5
SADS-M5-RF	M5	0.8	M5	0.5	4.5	1.6	0.6	9	1.5 - 6.3
SADS-M6-RF	M6	1	M6	0.75	5.5	2	0.6	9	2.2 - 11
SADS-M8-RF	M8	1.25	M8	1	6.5	2.5	0.8	12	3.9 - 26
SADS-M10-RF	M10	1.5	M10	1.25	8.5	3	0.8	16	8.2 - 41

SADS-RF Made of Stainless Steel

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

● Part number specification

SADS-M5-32-RF

Product Code ◀1 ◀2 Fine Screw Threaded Type

Cleanroom Wash & Packaging → P.xxxx	Screw Combination → P.xxxx	Screw Length Adjustment → P.xxxx	Vibration Resistant → P.xxxx
Please feel free to contact us	Available / Add'l charge	Available / Add'l charge	Available / Add'l charge