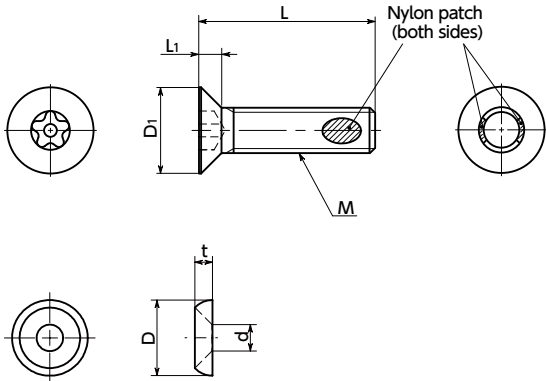


SRGFS-ALK-SET Five - Lobe Socket with Pin Flat Head Screws with Nylon Patch Rosette Washer Set

SUS Stainless steel Vibration resistant treatment Tamper Resistance



Material/Finish



	SRGFS-ALK-SET
Main Body	SUSXM7
Nylon Patch	Nylon 11
Rosette Washer	SUS303
Strength Class	Equivalent to A2-50

- Set of five-lobe socket countersunk head screws with nylon patch **SRGFS-ALK** and rosette washers **SWAS-RW**.
- **SRGFS-ALK** can be used without countersinking.
- The friction of the nylon adhered to the thread suppresses the return rotation of the thread.
- Even if the tightening force is lost, the return rotation is suppressed, preventing the screws from falling off.
- The heat resistant temperature of the nylon patch is 120°C.
- This prevents mounting and removing with regular tools.
- Install and remove with **SRGB** Dedicated Bits and **SRD** Dedicated Magnetic Screwdriver together.

Application

Equipment/devices disassembly/tampering prevention
Theft prevention for outdoor facilities
Security measures
Safety measures
Screw return and fallout prevented



Part Number	M (Coarse)		L								D1	L1	D	d	t	Bit Part No.	Screwdriver Part No.	Mass (g)	Qty per Pack
	Nominal of Thread	Pitch	10	16	20	25	30	40	50	12	16	20	25	30	35				
SRGFS-M4-ALK-SET	M4	0.7	10	16	20					8	2.3	12	4.5	2.5		SRGB-M4	SRD-6.35	1.03 - 1.78	10
SRGFS-M5-ALK-SET	M5	0.8	10	16	25	40				10	2.8	14	5.5	3		SRGB-M56	SRD-6.35	1.73 - 5.27	10
SRGFS-M6-ALK-SET	M6	1	12	16	20	30	40	50		12	3.4	16	6.5	3.5		SRGB-M56	SRD-6.35	3.04 - 9.63	10

- When purchasing less volume than one full bag, a separate handling fee is charged. For details, see the Sold Separately Service.

Related Products

SRGB applicable bits are available.



Dedicated magnetic screwdrivers **SRD** are available.



Part Number Specification

SRGFS-M5-16-ALK-SET

1 2 1

Individual Sales	Cleanroom Wash & Packaging	Screw Length Adjustment	Vibration Resistant	Modification process for captive use
Available / Add'l charge	Available / Add'l charge	Not Available	Not Available	Not Available