

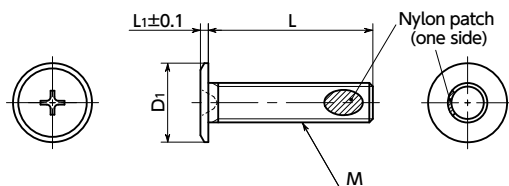
SEQ-TBZ-ALK

Super Ultra Low Profile Cross Recessed Machine Screws with Nylon Patch



Protrusion

Vibration resistant treatment



● Material/Finish



	SEQ-TBZ-ALK
Main Body	SWCH Black Trivalent Chromate Treatment
Nylon Patch	Nylon 11

- Cross recessed head cap screws with extra low profile.
- With nylon patch.
- For space-saving of equipment/devices and applications with limited overhead space.
- QuaStix*¹ is used for the cross recess. By using a dedicated bit for QuaStix **SKQB**, the torque transmission is improved, preventing cam-out and damage to the cross recess.*²
- 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.



*1 : QuaStix is a registered trademark of OSG Corporation.

*2 : It can be mounted and removed with ordinary Phillips bits.

● Application

Reducing the size of equipment and devices
Screw return and fallout prevented

Unit : mm

Part Number 	M (Coarse)		L 					D1	L1	Bit Part No.	Max. Tightening Torque (N · m)*1	Mass (g)	Qty per Pack
	Nominal of Thread	Pitch											
SEQ-M3-TBZ-ALK	M3	0.5	6	8	10	12		7	0.8	SKQB-1	0.6	0.39 - 0.64	10
SEQ-M4-TBZ-ALK	M4	0.7		8	10	12	16	8	0.9	SKQB-2	1.2	0.8 - 1.4	10

*1 : Values in chart are for reference only. They are not guaranteed values.

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

● Related Products

Use dedicated bit **SKQB** for mounting and removing.



● Part Number Specification

SEQ-M3 - 8 - TBZ-ALK

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