

Material/Finish

	SKXB
Main Body	Tool Steel (Hardness: 60HRC or Higher)



- Short bit dedicated for hexalobular screws.
- Use in combination with the dedicated magnetic screwdriver **SRD** and commercial bit-interchangeable screwdrivers.
- Torque management of hexalobular screws is possible by use in combination with a torque screwdriver or torque wrench.
- If combining with a tool with a deep bit insertion depth, use the **SKABA** Adapter for Short Bit.

* The hexalobular shape is prescribed by JIS B 1015:2008 (ISO 10664:2005) "Hexalobular internal driving feature for bolts and screws".



Application

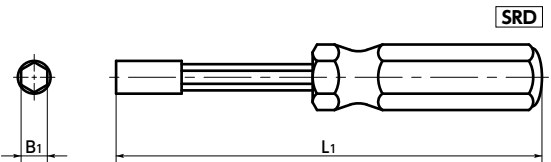
Installing and removing hexalobular socket head screws

Part Number	Hexalobular Socket No.	A	L	B	Mass (g)
SKXB-3	3	2	25	6.35	4.3
SKXB-4	4	2	25	6.35	4.5
SKXB-5	5	3	25	6.35	4.6
SKXB-6	6	3	25	6.35	4.6
SKXB-8	8	3	25	6.35	4.7
SKXB-10	10	4	25	6.35	4.8
SKXB-15	15	4	25	6.35	4.9
SKXB-20	20	5	25	6.35	5.2
SKXB-25	25	5	25	6.35	5.2
SKXB-30	30	6	25	6.35	5.6

SRD Dedicated Magnet Screwdriver

Unit : mm

Part Number	L1	B1	Mass (g)
SRD-6.35	210	6.35	98



Applicable Hexalobular Socket Head Screws

Part Number	Applicable Hexalobular Socket Head Screw										
	SSTS	SET	SETS	SLT	SLTS	SLEC-A	SLEC-B	SNPXS	SNFXS	SET-TZB (INCH)	SNZCXS
SKXB-3											SNZCXS-M1.4
SKXB-4			SETS-M2								SNZCXS-M1.6
SKXB-5	SSTS-M2		SETS-M2.6								SNZCXS-M2
SKXB-6	SSTS-M2.5	SET-M3	SETS-M3		SLTS-M2			SNPXS-M2	SNFXS-M2	SET-#6 - 32-TZB	SNZCXS-M2.5
SKXB-8	SSTS-M3	SET-M4	SETS-M4		SLTS-M2.5			SNPXS-M2.5	SNFXS-M2.5	SET-#8 - 32-TZB SET-#10 - 24-TZB SET-#10 - 32-TZB	
SKXB-10	SSTS-M4	SET-M5	SETS-M5	SLT-M3-TZB	SLTS-M3	SLEC-M3-A	SLEC-M3-B	SNPXS-M3	SNFXS-M3		
SKXB-15	SSTS-M5					SLEC-M4-A	SLEC-M4-B				
SKXB-20	SSTS-M6		SETS-M6	SLT-M4-TZB	SLTS-M4	SLEC-M5-A	SLEC-M5-B	SNPXS-M4	SNFXS-M4		
SKXB-25	SSTS-M8			SLT-M5-TZB	SLTS-M5	SLEC-M6-A	SLEC-M6-B	SNPXS-M5	SNFXS-M5		
SKXB-30				SLT-M6-TZB	SLTS-M6	SLEC-M8-A	SLEC-M8-B	SNPXS-M6	SNFXS-M6		

Part number specification

SKXB-4



Individual Sales	Cleanroom Wash & Packaging	Screw Length Adjustment	Vibration Resistant	Modification process for captive use
1 piece in 1 pack	Not Available	Not Available	Not Available	Not Available