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SLT/SLTS Hexalobular Socket Head Cap Screws with Low Profile

SUS Stainless steel **T**Protrusion

Application

Reducing the size of equipment and devices

Material/Finish

Material/Finish	Material/Finish 📶 🧳 😡								
	SLT-TZB	SLTS							
Main Body	SAE1022 Trivalent Chromate Treatment	SUSXM7 (Equivalent to SUS304)							
Strength Class	8.8	A2-50							

• Part number specification

SLT -	• M5 ·	• 20 •	TZB
4 1	<2	•3	•



- Hexalobular socket*1 head cap screws with low head height.
- For space-saving of equipment/devices and applications with limited overhead space.
- Hexalobular socket shapes*1 are designed to withstand high tightening torque. \Rightarrow P.xxxx
- Install and remove with **SKX** Dedicated Wrench or **SKXB** Dedicated Bit and **SRD** Dedicated Magnetic Screwdriver together.
- Use the **SKX-N** hexalobular wrench for extremely limited access spaces for mounting and removing in tight spaces.
- *1: The hexalobular shape is prescribed by JIS B 1015: 2008(ISO 10664: 2005)"Hexalobular internal driving feature for bolts and screws".

													Unit : mm							
SLT-TZB Steel - Trivalent Chromate Treatment	SLTS Stainless steel	Common dimensions												Qty						
Part Number Part Number	M (Coarse)											D1	L1	Applicable wrench	Hexalobular Socket No.	ť	Mass (g)		, ner nack	
	Fait Number	Nominal of Thread 4 2	Pitch	-	L 43															s (g)
	SLTS-M2	M2	0.4	4	5 (6 8	10	1					3.8	1.55	SKX-6	6	0.84	0.11 -	0.23	50
	SLTS-M2.5	M2.5	0.45	!	5	6 8	10	12					4.5	1.85	SKX-8	8	0.91	0.26 -	0.47	50
SLT-M3-TZB	SLTS-M3	M3	0.5		(6 8	10	12	16				5.5	2.4	SKX-10	10	1.27	0.53 -	0.98	50
SLT-M4-TZB	SLTS-M4	M4	0.7		(6 8	10	12	16	20			7	3.1	SKX-20	20	1.66	1.1 -	2.3	50
SLT-M5-TZB	SLTS-M5	M5	0.8			8	10	12	16	20	25		8.5	3.65	SKX-25	25	1.91	1.8 -	4.1	50
SLT-M6-TZB	SLTS-M6	M6	1			8	10	12	16	20	25	30	10	4.4	SKX-30	30	2.29	3.1 -	7.1	20

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



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