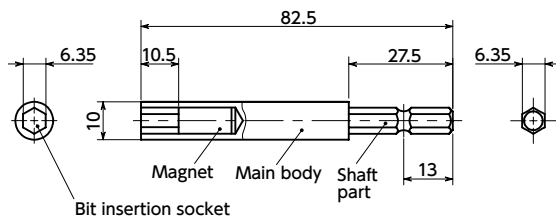




SKABA Bit Adapters

Easy operation



Application

Combination of Short Bit and Tools with Deep Bit Insertion Depth / Tool Shaft Part Extension

Material/Finish



	SKABA
Main Body	Brass Cathodic Electrodeposition Coating
Shaft Part	Alloy Steel Zinc Phosphate Film
Magnet	Alnico
Part Number	Mass (g)
SKABA-80-6.35	37

Usage example



Related Products

SKXB Hexalobular Short Bit



SRHB Hex Socket Head Cap Bits (with Pin) for Tamper Resistant Screws



SRXB Hexalobular Socket Head Cap Bits (with Pin) for Tamper Resistant Screws



- This is an adapter for mounting a short bit to a torque screwdriver or electric screwdriver with a deep bit insertion depth.
- The bit is held in place with a magnet, enabling it to be smoothly mounted/removed.
- The shaft part of the tool can be extended by mounting **SKABA**, making it effective for mounting/removing screws in deep areas as well.



Precautions for Use

- When mounting to power tools such as an electric screwdriver for use, be sure to mount/remove the bit with the power off.
- Do not use in locations exposed to live wires, as it is made of metal.
- Do not use for any applications other than for turning screws.

Part number specification

SKABA-80-6.35

