

**Belt A 3 TORX® HF Zyklop bit-socket set with holding function, 1/4" drive**



9-piece; robust textile socket belt, including snap hook to enable secure fastening to a belt loop or pocket. Non-woven reverse side and hook and loop strips for simple attachment e.g. to a wall, shelf, tool trolley and to the Wera 2go tool transport system. Fast and easy Twist to Unlock mechanism for secure storage and simple removal of the tool sockets.

9 Zyklop bit-sockets for TORX® screws, with 1/4" drive, with holding function. Take it easy tool finder: Colour coding to enable the desired bit-socket to be easily selected.

05003882001		
⊗	<b>8767 A HF</b>	1 x TX 8x28,0; 1 x TX 9x28,0; 1 x TX 10x28,0; 1 x TX 15x28,0; 1 x TX 20x28,0; 1 x TX 25x28,0; 1 x TX 27x28,0; 1 x TX 30x28,0; 1 x TX 40x28,0
	<b>Belt A 0/9</b>	1 x 39,0x238,0
	<b>Hook and Loop Fastener Strip 30</b>	1 x 30,0x200,0

**8767 A TORX® HF 1 Zyklop bit socket set with holding function, 1/4" drive**



4-piece set

Pouch with 100 mm bit sockets

4 Zyklop bit sockets for TORX® screws, with 1/4" drive, with holding function. Take it easy tool finder: Colour coding to enable the desired bit socket to be easily selected.

05003375001		
⊗	<b>8767 A HF</b>	1 x TX 25x100,0; 1 x TX 27x100,0; 1 x TX 30x100,0; 1 x TX 40x100,0
	<b>Hook and Loop Fastener Strip 70</b>	1 x 50,0x70,0

**Tip**



**Bit sockets with holding function for TORX® screws**



The HF tools developed by Wera are ideal because they feature an optimised geometry of the original TORX® profile. The wedging forces resulting from the surface pressure between the drive tip and the screw profile mean that TORX® screws made according to Acument Intellectual Properties specifications are securely held on the tool!

**Extremely short**



The bit sockets from Wera are characterized by a particularly short design. Ideal for working in tight spaces.

**Wera bit technology**



Due to their high-precision profile design and excellent concentricity properties, Wera bit sockets offer safe work and a long product life.