

Screwdriver with bit magazine magnetic TORX® with 8 bits, 1/4" (32902)



- Blade: High quality chrome-vanadium steel, through hardened
 - Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection
 - Bit holder: Made of stainless steel, with strong permanent magnet
 - Output drive: DIN 3126, ISO 1173, form D 6.3
 - Bits: 25 mm standard bits
 - application: The alternative to the screwdriver set.eight drive forms in one screwdriver. \$1
- x Bit Standard 25 mm TORX® 1/4" (01712) T61 x Bit Standard 25 mm TORX® 1/4" (01714) T81 x bit standard 25 mm TORX® 1/4" (01716) T101 x bit standard 25 mm TORX® 1/4" (01717) T151 x bit standard 25 mm TORX® 1/4" (01718) T20>1 x bit standard 25 mm TORX® 1/4" (01719) T251 x bit standard 25 mm TORX® 1/4" (01721) T301 x bit standard 25 mm TORX® 1/4" (01722) T40

item number	WL52201
model	38090102
Alternative item description	38090102
manufacturer	WIHA
manufacturer item number	32902
GPSR manufacturer information	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
scope of supply	1 x bit standard 25 mm TORX® 1/4" (01712) T6 1 x bit standard 25 mm TORX® 1/4" (01714) T8 1 x bit standard 25 mm TORX® 1/4" (01716) T10 1 x bit standard 25 mm TORX® 1/4" (01717) T15

1 x bit standard 25 mm TORX® 1/4" (01718) T20
 1 x bit standard 25 mm TORX® 1/4" (01719) T25
 1 x bit standard 25 mm TORX® 1/4" (01721) T30
 1 x bit standard 25 mm TORX® 1/4" (01722) T40

order unit	1 set
content unit	1 set
product series	3809
VDE	no
ESD safe	no
packaging mass	set
type of screwdriver	normal screwdrivers