

Special automotive tools

732/10-10 Ring insert tool



- 10 mm
- valve adjustment
- tightening torque 8–12 N·m



Code	Type	mm	g	
58 22 10 10	BMW: all except Diesel	9x12	44	1

1054-10 INHEX socket

- for hexagon socket head screws, 10 mm
- length 140 mm
- 1/2" □-drive
- for cylinder head bolts



Code	Type	g	
03 15 14 10	Mercedes-Benz	150	5

3054X-M10 Screwdriver socket

- for tri-square socket head screws (XZN®), size M10
- length 140 mm
- 1/2" □-drive
- for cylinder head bolts and drive shaft bolts



Code	Type	g	
03 26 14 10	Mercedes-Benz	142	5

3054X-M12 Screwdriver socket

- for cylinder head bolts with tri-square socket head M12



Code	Type	g	
03 26 14 12	Mercedes-Benz	160	5

3004 Screwdriver bit

- for tri-square socket head screws (XZN®), size M12
- length 55 mm
- 1/2" □-drive
- for cylinder head bolts



Code	Type	g	
03 23 00 12	Mercedes-Benz	71	5

54CV/9 Set screwdriver sockets

- for spline socket head screws (Ribe-CV®)
- for brakes and cylinders head bolts
- in sturdy, stackable ABS plastic case

Content 9 pieces:
No 54CV: M5; M6; M7; M8; M9; M10; M12; M13; M14



Code	Type	g	
96 03 19 01	Fiat, Alfa	1225	1

54CV Screwdriver sockets

- for spline socket head screws (Ribe-CV®)
- length 60 mm
- 1/2" □-drive
- for brakes and cylinder head bolts



Code	size	Type	g	
03 09 00 07	M7	Fiat	70	5
03 09 00 08	M8	Fiat	78	5
03 09 00 09	M9	Fiat (1.2 l; 8V/16V)	92	5
03 09 00 10	M10	Fiat (1.2 l; 8V/16V)	95	5
03 09 00 12	M12	Fiat (2.0 l)	119	5
03 09 00 13	M13	Fiat, Alfa (e.g. 1.6 l; 16V)	125	5
03 09 00 14	M14	Alfa (e.g. 1.6 l; 16V)	126	5
03 09 00 16	M16	Alfa (e.g. 1.6 l; 16V)	163	5

STAHLWILLE fine-tooth ratchet.

Efficiency in confined spaces.



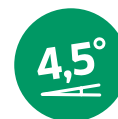
512SG-QR N 1/2"



512QR N 1/2"



517QR 1/2"



Eighty teeth provide a ratchet angle of only 4.5° – facilitating efficient working in confined spaces. In contrast to conventional fine-tooth ratchets, no less than eight teeth engage at once here, ensuring maximum load capacity and, at the same time, smooth action and durability.