

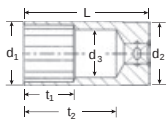
Special automotive tools

51S

Socket



- 1/2" O-drive
- extra deep
- DIN 3124/ISO 2725-1, E DIN EN 3710, E DIN EN 3709 (testloads)
- with rubber insert for spark plugs and for tightening and untightening wheel nuts on Japanese cars
- HPQ® high performance steel, chrome plated

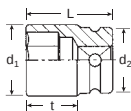


Code	mm/"	d ₁ mm	d ₂ mm	d ₃ mm	L mm	t ₁ mm	t ₂ mm	g	
03240208	20.8-13/16	27.7	26	20	83	22	66.2	196	10

2309

IMPACT sockets

- 1/2" O-drive
- for power drivers
- extra deep
- with reduced outside diameter
- Chrome Alloy Steel, gunmetal finish



Code	mm	d ₁ mm	d ₂ mm	L mm	t mm	g	
23090017	17	25.7	30	85	68	242	5
23090019	19	28.2	30	85	67.5	257	5
23090221	21	30.7	30	85	66.5	272	5
23090022	22	32	30	85	66.5	311	5

for wheel nuts

2309K

Wheel nut sockets

- 1/2" O-drive
- with plastic sleeve
- sleeve extension protects not only wheel bolts and nuts but also the wheel and holes



Code	mm	L mm	Ø mm	g	
23091017	17	86	27	235	1
23091019	19	86	29	250	1
23091221	21	86	31	265	1

10599/2

Balance weight pliers

- with cutter for cutting and trimming lead weights (with or without adhesive foil)
- Chrome Vanadium, chrome plated



Code	L mm	g	
76294003	245	380	1

10613

Brake spring pliers

- for rivetted brake linings/shoes
- Chrome Vanadium, bright nickel-plated



Code	L mm	g	
76413001	210	245	6

10613/1

Brake spring pliers

- with flexible anvil
- for rivetted and glued brake linings/shoes



Code	L mm	g	
76413021	330	461	2

12371

Brake calliper file

- for removing dust, rust and dirt from brake calliper groove



Code	L mm	g	
74543101	260	130	5

12373

Steel wire brush

- special slim design



Code	L mm	Rows	g	
77440001	230	2	65	10

12900/3

Tyre-tread Vernier gauge

- sturdy brass construction
- smooth ground surface



Code	measuring range mm	g	
77371004	30	41	1

12900/4

Electronic tyre-tread Vernier gauge

- large LCD display with clear read-offs, figures 9.5 mm high
- display accuracy 0.01 mm/ 0.0005"
- ON/OFF push button
- unit of measure switchable mm/inch
- zeroing possible in any position
- incl. 1 x 3 V battery (type CR2032) packaged in accordance with UN 3091, Class 9



Code	measuring range mm/"	g	
77371005	25/1	60	1