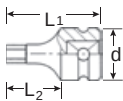


54IMP ● IMPACT INHEX sockets

- 1/2" O-drive
- for hexagon socket head screws
- for power drivers
- Chrome Alloy Steel, gunmetal finish



Code	mm	L ₁ mm	L ₂ mm	d mm	g g	
23050005	5	38	15	25	58	5
23050006	6	38	15	25	59	5
23050007	7	38	15	25	60	5
23050008	8	38	15	25	60	5
23050010	10	40	17	25	70	5
23050012	12	42	19	30	111	5
23050014	14	43	20	30	118	5
23050017	17	45	22	30	134	5
23050019	19	50	27	30	164	5

54IMP/9 IMPACT set INHEX sockets

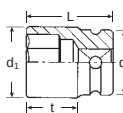
content 13 pieces:
5; 6; 7; 8; 10; 12; 14; 17; 19 mm
1 each rubber ring No 5091/1 IMP,
5091/2 IMP
1 each connecting pin
No 5092/1 IMP, 5092/2 IMP



Code	g	
96231501	1208	1

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 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

ES 2309/4



- 175 x 175 x 40 mm
- 4 pieces



Code	g
96838162	1145

No	Content
2309	1/2" O 17; 19; 21; 22 mm

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

ES 2309K/3



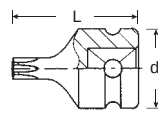
- 175 x 175 x 40 mm
- 3 pieces

Code	g
96838260	800

No	Content
2309K	1/2" O 17; 19; 21 mm

2307TX ● IMPACT sockets

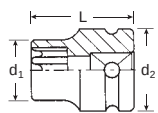
- 1/2" O-drive
- inside TORX®
- for power drivers
- Chrome Alloy Steel, gunmetal finish



Code	size	mm	d mm	L mm	g g	
23070030	T30	5.5	25	40	57	5
23070040	T40	6.6	25	40	58	5
23070045	T45	7.8	25	40	59	5
23070050	T50	8.8	25	40	57	5
23070055	T55	11.2	25	40	61	5
23070060	T60	13.2	25	40	66	5

2308TX ● IMPACT sockets

- 1/2" O-drive
- external TORX®
- for power drivers
- Chrome Alloy Steel, gunmetal finish



Code	size	mm	d ₁ mm	d ₂ mm	L mm	g g	
23080010	E10	9.4	14	25	38	67	10
23080012	E12	11.1	15.9	25	38	73	10
23080014	E14	12.9	17.7	25	38	73	10
23080016	E16	14.7	20	25	38	77	10
23080018	E18	16.6	22	30	38	115	10
23080020	E20	18.4	24.5	30	38	120	10
23080024	E24	22.1	30	30	41.2	149	10