

6545 Circlip pliers for outside circlips

- DIN 5254 A
- straight
- H.D. drop forged
- precision points
- with wear resistant compression spring



65 45 40 02



65 45 60 02

Code	size	L mm	tips Ø mm	for circlips mm	Head	Handles	Weight g
65 45 40 00	A 0	140	0.9	3-10	matchrome plated	chrome plated, chequered	95
65 45 40 01	A 1	140	1.3	10-25			95
65 45 40 02	A 2	180	1.8	19-60			145
65 45 40 03	A 3	210	2.3	40-100			205
65 45 40 04	A 4	315	3.2	85-140			437
65 45 60 00	A 0	140	0.9	3-10	polished	dip-coated with sure-grip surface	105
65 45 60 01	A 1	140	1.3	10-25			105
65 45 60 02	A 2	180	1.8	19-60			160
65 45 60 03	A 3	210	2.3	40-100			232
65 45 60 04	A 4	315	3.2	85-140			491

6546 Circlip pliers for outside circlips

- DIN 5254 B
- bent 90°
- H.D. drop forged
- precision points
- with wear resistant compression spring



65 46 40 21



65 46 60 21

Code	size	L mm	tips Ø mm	for circlips mm	Head	Handles	Weight g
65 46 40 01	A 01	125	0.9	3-10	matchrome plated	chrome plated, chequered	95
65 46 40 11	A 11	125	1.3	10-25			95
65 46 40 21	A 21	170	1.8	19-60			145
65 46 40 31	A 31	200	2.3	40-100			111
65 46 40 41	A 41	290	3.2	85-140			431
65 46 60 01	A 01	125	0.9	3-10	polished	dip-coated with sure-grip surface	105
65 46 60 11	A 11	125	1.3	10-25			105
65 46 60 21	A 21	170	1.8	19-60			160
65 46 60 31	A 31	200	2.3	40-100			236
65 46 60 41	A 41	290	3.2	85-140			468

6547 Special circlip pliers for slotted circlips

- for slotted circlips (as used on shafts of engines, gearboxes, differentials, clutches etc.)
- with wear resistant compression spring



65 47 41 70



65 47 61 70

Code	L mm	Head	Handles	Weight g
65 47 41 70	170	matchrome plated	chrome plated, chequered	154
65 47 61 70	170	polished	dip-coated with sure-grip surface	162