

## 3C-SCREWDRIVER

2150  
3C-SCREWDRIVER

for slotted head screws

- > Acc. to DIN ISO 2380-2, blade tip acc. to DIN ISO 2380-1 Form A
- > 3-component handles Power-Grip<sup>3</sup> with hanging hole
- > Ergonomic handle design enables precise and fatigue-free working
- > Positive-fit joint of handle and blade for optimum transmission of force
- > Type of drive marked at end of the handle
- > Blade from GEDORE molybdenum-vanadium-Plus tempered steel

\* Length not standardised



? K	L	M	N	Ø	O	Code	No.
3.0	0.5	80	*	165	3,0	0.039	6679270 2150 3
3.5	0.6	75		160	3,5	0.055	2822644 2150 3,5
4.0	0.8	100		185	4,0	0.061	6679350 2150 4
4.5	0.8	90	*	190	4,0	0.100	2822652 2150 4,5
5.5	1.0	100		200	5,0	0.093	6679430 2150 5,5
6.5	1.2	150		260	6,0	0.128	6679510 2150 6,5
8.0	1.2	150		270	7,0	0.170	6679780 2150 8
8.0	1.6	175		295	7,0	0.222	2822660 2150 8-175
10.0	1.6	200		320	8,0	0.203	6679860 2150 10
10.0	1.6	300	*	420	8,0	0.222	2822679 2150 10-300
12.0	2.0	200		320	9,0	0.257	6679940 2150 12
12.0	2.0	250		370	9,0	0.222	2822687 2150 12-250

VDE 2170

&gt;575

2153  
3C-SCREWDRIVER

for slotted head screws, stubby

- > Acc. to DIN ISO 2380-2A, blade tip acc. to DIN ISO 2380-1 Form B
- > For confined spaces
- > 3-component handles Power-Grip<sup>3</sup> with hanging hole
- > Ergonomic handle design enables precise and fatigue-free working
- > Positive-fit joint of handle and blade for optimum transmission of force
- > Type of drive marked at end of the handle
- > Blade from GEDORE molybdenum-vanadium-Plus tempered steel



? K	L	M	N	O	Code	No.
4.0	0.8	25	81	0.031	1531174	2153 4
5.5	1.0	25	81	0.036	1482432	2153 5,5
6.5	1.2	25	81	0.039	1531182	2153 6,5
8.0	1.2	25	81	0.044	1531190	2153 8

2150  
3C-SCREWDRIVER

for slotted head screws, special lengths

- > Acc. to DIN ISO 2380-2, blade tip acc. to DIN ISO 2380-1 Form B
- > 3-component handles Power-Grip<sup>3</sup> with hanging hole
- > Ergonomic handle design enables precise and fatigue-free working
- > Positive-fit joint of handle and blade for optimum transmission of force
- > Type of drive marked at end of the handle
- > Blade from GEDORE molybdenum-vanadium-Plus tempered steel

\* Length not standardised



? K	L	M	N	Ø	O	Code	No.
2.0	0.4	60	*	145	2,0	0.055	2822695 2150 2-60
2.5	0.4	75		160	2,5	0.055	2822709 2150 2,5-75
3.0	0.5	150	*	235	3,0	0.044	6680280 2150 3-150
3.0	0.5	200	*	285	3,0	0.055	2822717 2150 3-200
3.5	0.6	100		185	3,5	0.055	2822725 2150 3,5-100
3.5	0.6	125		210	3,5	0.055	2822733 2150 3,5-125
3.5	0.6	200	*	285	3,5	0.055	2822741 2150 3,5-200
4.0	0.8	150	*	235	4,0	0.069	6680360 2150 4-150
4.0	0.8	200	*	285	4,0	0.055	2822768 2150 4-200
4.0	0.8	300	*	385	4,0	0.055	2822776 2150 4-300
5.5	1.0	125		225	5,5	0.100	2822784 2150 5,5-125
5.5	1.0	150		250	5,5	0.104	6680520 2150 5,5-150
5.5	1.0	200	*	300	5,5	0.100	2822792 2150 5,5-200
5.5	1.0	300	*	400	5,5	0.100	2822806 2150 5,5-300
6.0	1.2	100	*	210	6,0	0.140	2822814 2150 6-100
6.5	1.2	200	*	310	6,0	0.152	6680870 2150 6,5-200

2160 PH  
3C-SCREWDRIVER

for cross-head screws PH

- > Acc. to DIN ISO 8764, tip acc. to DIN ISO 8764-1 PH
- > 3-component handles Power-Grip<sup>3</sup> with hanging hole
- > Ergonomic handle design enables precise and fatigue-free working
- > Positive-fit joint of handle and blade for optimum transmission of force
- > Type of drive marked at end of the handle
- > Size 3 and 4 blade with hexagon bolster
- > Blade from GEDORE molybdenum-vanadium-Plus tempered steel

\* not standardised



;	PH	M	N	O	Code	No.
0	M1,6 - M2	60	145	0.302	6683110	2160 PH 0
0	M1,6 - M2	100	*	185	0.055	2824043 2160 PH 0-100
1	M2 - M3	80	180	0.080	6683380	2160 PH 1
1	M2 - M3	100	*	200	0.100	2824051 2160 PH 1-100
1	M2 - M3	200	300	0.166	6683700	2160 PH 1-200
2	M3,5 - M5	100	210	0.119	6683460	2160 PH 2
2	M3,5 - M5	150	*	260	0.140	2824078 2160 PH 2-150
2	M3,5 - M5	200	310	0.164	6683890	2160 PH 2-200
3	M5,5 - M7	150	270	0.192	6683540	2160 PH 3
4	M8 - M10	200	320	0.274	6683620	2160 PH 4