

## 3C-SCREWDRIVER

2150  
3C-SCREWDRIVER

for slotted head screws

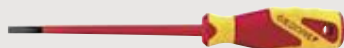
- > Acc. to DIN ISO 2380-2, blade tip acc. to DIN ISO 2380-1 Form A
  - > 3-component handles Power-Grip<sup>3</sup> with hanging hole
  - > Ergonomic handle design enables precise and fatigue-free working
  - > Positive-fit joint of handle and blade for optimum transmission of force
  - > Type of drive marked at end of the handle
  - > Blade from GEDORE molybdenum-vanadium-Plus tempered steel
- \* Length not standardised



⊕	K <sub>m</sub>	h <sub>m</sub>	M	N <sub>m</sub>	Ø	Code	No.
3.0	0.5	80	*	165	3,0	6679270	2150 3
3.5	0.6	75		160	3,5	2822644	2150 3,5
4.0	0.8	100		185	4,0	6679350	2150 4
4.5	0.8	90	*	190	4,0	2822652	2150 4,5
5.5	1.0	100		200	5,0	6679430	2150 5,5
6.5	1.2	150		260	6,0	6679510	2150 6,5
8.0	1.2	150		270	7,0	6679780	2150 8
8.0	1.6	175		295	7,0	2822660	2150 8-175
10.0	1.6	200		320	8,0	6679860	2150 10
10.0	1.6	300	*	420	8,0	2822679	2150 10-300
12.0	2.0	200		320	9,0	6679940	2150 12
12.0	2.0	250		370	9,0	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 <sub>m</sub>	h <sub>m</sub>	M	N <sub>m</sub>	Ø	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 <sub>m</sub>	h <sub>m</sub>	M	N <sub>m</sub>	Ø	Code	No.
2.0	0.4	60	*	145	2,0	2822695	2150 2-60
2.5	0.4	75		160	2,5	2822709	2150 2,5-75
3.0	0.5	150	*	235	3,0	6680280	2150 3-150
3.0	0.5	200	*	285	3,0	2822717	2150 3-200
3.5	0.6	100		185	3,5	2822725	2150 3,5-100
3.5	0.6	125		210	3,5	2822733	2150 3,5-125
3.5	0.6	200	*	285	3,5	2822741	2150 3,5-200
4.0	0.8	150	*	235	4,0	6680360	2150 4-150
4.0	0.8	200	*	285	4,0	2822768	2150 4-200
4.0	0.8	300	*	385	4,0	2822776	2150 4-300
5.5	1.0	125		225	5,5	2822784	2150 5,5-125
5.5	1.0	150		250	5,5	6680520	2150 5,5-150
5.5	1.0	200	*	300	5,5	2822792	2150 5,5-200
5.5	1.0	300	*	400	5,5	2822806	2150 5,5-300
6.0	1.2	100	*	210	6,0	2822814	2150 6-100
6.5	1.2	200	*	310	6,0	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	M	N <sub>m</sub>	Ø	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