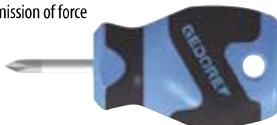


## 2161 PH 3C-SCREWDRIVER

for cross-head screws PH, stubby

- › Acc. to DIN ISO 8764, tip acc. to DIN ISO 8764-1 PH
- › 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



	PH	+	M	N	O	Code	No.
<b>1</b>		M2 - M3	25	81	0.033	1482440	2161 PH 1
<b>2</b>		M3,5 - M5	25	81	0.036	1531204	2161 PH 2

## 2161 PZ 3C-SCREWDRIVER

for cross-head screws Pozi PZ, stubby

- › Acc. to DIN ISO 8764, tip acc. to DIN ISO 8764-1 PZ
- › 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



	< PZ	+	M	N	O	Code	No.
<b>1</b>		M2 - M3	25	81	0.032	1550608	2161 PZ 1
<b>2</b>		M3,5 - M5	25	81	0.037	1550616	2161 PZ 2

## 2163 K 3C-SCREWDRIVER

for in-hex screws, with ball end

- › 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
- › Working angle approx. 25° in each direction
- › Blade from GEDORE molybdenum-vanadium-Plus tempered steel



\$	M	N	O	Code	No.
<b>2</b>	100	185	0.040	1828746	2163 K 2
<b>3</b>	100	185	0.045	6684430	2163 K 3
<b>4</b>	100	185	0.068	6684510	2163 K 4
<b>5</b>	100	200	0.100	6684780	2163 K 5
<b>6</b>	125	235	0.139	6684860	2163 K 6
<b>8</b>	150	270	0.230	6684940	2163 K 8
<b>10</b>	150	270	0.285	6685080	2163 K 10
<b>12</b>	150	270	0.369	6685160	2163 K 12

## 2160 PZ 3C-SCREWDRIVER

for cross-head screws Pozi PZ

- › Acc. to DIN ISO 8764, tip acc. to DIN ISO 8764-1 PZ
- › 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



< PZ	+	M	N	O	Code	No.
<b>0</b>	M1,6 - M2	60	145	0.038	6683970	2160 PZ 0
<b>1</b>	M2 - M3	80	180	0.079	6684000	2160 PZ 1
<b>1</b>	M2 - M3	300	*	0.100	2824086	2160 PZ 1-300
<b>2</b>	M3,5 - M5	100	210	0.119	6684190	2160 PZ 2
<b>2</b>	M3,5 - M5	300	*	0.140	2824094	2160 PZ 2-300
<b>3</b>	M5,5 - M7	150	270	0.189	6684270	2160 PZ 3
<b>4</b>	M8 - M10	200	320	0.273	6684350	2160 PZ 4

## 2163 TX 3C-SCREWDRIVER

for recessed TORX® head screws

- › 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
- › TORX® = reg. trademark of Acument Intellectual Properties, LLC USA



7	+	&	M	N	O	Code	No.
<b>T5</b>	M1,8	1,42	60	145	0.037	1616471	2163 TX T5
<b>T6</b>	M2	1,69	60	145	0.029	6685400	2163 TX T6
<b>T7</b>	M2,5	1,99	60	145	0.038	6685590	2163 TX T7
<b>T8</b>	M2,5	2,31	60	145	0.038	6685670	2163 TX T8
<b>T9</b>	M3	2,50	60	145	0.038	6685750	2163 TX T9
<b>T10</b>	M3 - M3,5	2,74	80	165	0.039	6685830	2163 TX T10
<b>T15</b>	M3,5 - M4	3,27	80	165	0.054	6685910	2163 TX T15
<b>T20</b>	M4 - M5	3,86	100	185	0.060	6686050	2163 TX T20
<b>T25</b>	M4,5 - M5	4,43	100	200	0.082	6686130	2163 TX T25
<b>T27</b>	M4,5 - M6	4,99	115	215	0.098	6686210	2163 TX T27
<b>T30</b>	M6 - M7	5,52	115	225	0.123	6686480	2163 TX T30
<b>T40</b>	M7 - M8	6,65	130	240	0.144	6686560	2163 TX T40
<b>T45</b>	M8 - M10	7,82	130	250	0.176	6686640	2163 TX T45