

## 2163 KTX 3C-SCREWDRIVER

for recessed TORX® 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
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	mm	mm	mm	mm	mm	mm
<b>T10</b>	M3 - M3,5	2,74	80	165	0.055	2824213	2163 KTX T10
<b>T15</b>	M3,5 - M4	3,27	80	165	0.055	2824221	2163 KTX T15
<b>T20</b>	M4 - M5	3,86	100	185	0.055	2824248	2163 KTX T20
<b>T25</b>	M4,5 - M5	4,43	100	200	0.100	2824256	2163 KTX T25
<b>T27</b>	M4,5 - M6	4,99	115	215	0.100	2824264	2163 KTX T27
<b>T30</b>	M6 - M7	5,52	115	225	0.140	2824272	2163 KTX T30
<b>T40</b>	M7 - M8	6,65	130	240	0.140	2824280	2163 KTX T40

## 2163 TXIP 3C-SCREWDRIVER

for recessed TORX PLUS® 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 PLUS® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	mm	mm	mm	mm	mm	mm
<b>6IP</b>	M2	2,31	60	145	0.055	2824299	2163 TX 6IP
<b>7IP</b>	-	-	60	145	0.055	2824302	2163 TX 7IP
<b>8IP</b>	M2,5 - M3	2,50	60	145	0.055	2824310	2163 TX 8IP
<b>9IP</b>	-	-	60	145	0.055	2824329	2163 TX 9IP
<b>10IP</b>	M3 - M3,5	2,74	80	165	0.055	2824337	2163 TX 10IP
<b>15IP</b>	M3,5 - M4	3,27	80	165	0.055	2824345	2163 TX 15IP
<b>20IP</b>	M4 - M5	3,86	100	185	0.055	2824353	2163 TX 20IP
<b>25IP</b>	M4,5 - M5	4,43	100	200	0.100	2824361	2163 TX 25IP
<b>27IP</b>	M5 - M6	4,99	115	215	0.100	2824388	2163 TX 27IP
<b>30IP</b>	M6	5,52	115	225	0.140	2824396	2163 TX 30IP
<b>40IP</b>	M7 - M8	6,65	130	240	0.140	2824418	2163 TX 40IP

VDE 2133

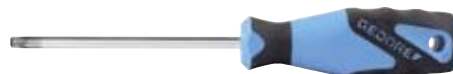
>572



## 2163 TXB 3C-SCREWDRIVER

for recessed TORX® head screws with pilot

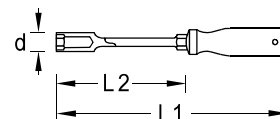
- > 3-component handles Power-Grip<sup>3</sup> with hanging hole
- > Ergonomic handle design enables precise and fatigue-free working
- > Positive-fit joint of handle and blade for optimum transmission of force
- > Type of drive marked at end of the handle
- > Blade from GEDORE molybdenum-vanadium-Plus tempered steel
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	mm	mm	mm	mm	mm	mm
<b>T7</b>	M2,5	1,99	60	145	0.034	6677570	2163 TXB T7
<b>T8</b>	M2,5	2,31	60	145	0.038	6677650	2163 TXB T8
<b>T9</b>	M3	2,50	60	145	0.038	6677730	2163 TXB T9
<b>T10</b>	M3 - M3,5	2,74	80	165	0.039	6677810	2163 TXB T10
<b>T10</b>	M3 - M3,5	2,74	300	385	0.055	2824159	2163 TXB T10-300
<b>T15</b>	M3,5 - M4	3,27	80	165	0.054	6678030	2163 TXB T15
<b>T15</b>	M3,5 - M4	3,27	300	385	0.055	2824167	2163 TXB T15-300
<b>T20</b>	M4 - M5	3,86	100	185	0.060	6678110	2163 TXB T20
<b>T20</b>	M4 - M5	3,86	300	385	0.055	2824175	2163 TXB T20-300
<b>T25</b>	M4,5 - M5	4,43	100	200	0.082	6678380	2163 TXB T25
<b>T27</b>	M4,5 - M6	4,99	115	215	0.098	6678460	2163 TXB T27
<b>T30</b>	M6 - M7	5,52	115	225	0.123	6678540	2163 TXB T30
<b>T40</b>	M7 - M8	6,65	130	240	0.143	6678620	2163 TXB T40

## 2133 NUT DRIVER WITH 3C-HANDLE

- > Acc. to DIN 3125, ISO 2725-1
- > 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
- > Head depth 25 mm, blade length 125 mm
- > 10 mm and larger with hexagon bolster
- > Blade from GEDORE molybdenum-vanadium-Plus steel



mm	L <sub>1</sub>	L <sub>2</sub>	d	Ø	mm	Code	No.
<b>5.0</b>	225	125	8,0	5	0.097	1746723	2133 5
<b>5.5</b>	225	125	8,0	5	0.107	1746731	2133 5,5
<b>6.0</b>	225	125	9,0	5	0.109	1746758	2133 6
<b>7.0</b>	235	125	11,0	6	0.135	1746766	2133 7
<b>8.0</b>	235	125	12,0	6	0.152	1746855	2133 8
<b>9.0</b>	235	125	13,0	6	0.168	1746863	2133 9
<b>10.0</b>	245	125	14,0	6	0.198	1746898	2133 10
<b>11.0</b>	245	125	16,0	8	0.202	1746901	2133 11
<b>12.0</b>	245	125	17,0	8	0.221	1746928	2133 12
<b>13.0</b>	245	125	18,0	8	0.225	1746944	2133 13