

## 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



mm	mm	mm	mm	Ø	kg	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

>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



mm	mm	mm	mm	Ø	kg	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



mm	mm	mm	mm	Ø	kg	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

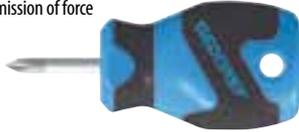


PH	M	mm	mm	Ø	kg	Code	No.
0	M1,6 - M2	60		145	0.302	6683110	2160 PH 0
0	M1,6 - M2	100	*	185	0.055	2824043	2160 PH 0-100
1	M2 - M3	80		180	0.080	6683380	2160 PH 1
1	M2 - M3	100	*	200	0.100	2824051	2160 PH 1-100
1	M2 - M3	200		300	0.166	6683700	2160 PH 1-200
2	M3,5 - M5	100		210	0.119	6683460	2160 PH 2
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

## 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	mm	mm	kg	Code	No.
1	M2 - M3	25	81	0.033	1482440	2161 PH 1
2	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	mm	mm	kg	Code	No.
1	M2 - M3	25	81	0.032	1550608	2161 PZ 1
2	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



mm	mm	mm	kg	Code	No.
2	100	185	0.040	1828746	2163 K 2
3	100	185	0.045	6684430	2163 K 3
4	100	185	0.068	6684510	2163 K 4
5	100	200	0.100	6684780	2163 K 5
6	125	235	0.139	6684860	2163 K 6
8	150	270	0.230	6684940	2163 K 8
10	150	270	0.285	6685080	2163 K 10
12	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	mm	mm	kg	Code	No.
0	M1,6 - M2	60	145	0.038	6683970	2160 PZ 0
1	M2 - M3	80	180	0.079	6684000	2160 PZ 1
1	M2 - M3	300	* 400	0.100	2824086	2160 PZ 1-300
2	M3,5 - M5	100	210	0.119	6684190	2160 PZ 2
2	M3,5 - M5	300	* 410	0.140	2824094	2160 PZ 2-300
3	M5,5 - M7	150	270	0.189	6684270	2160 PZ 3
4	M8 - M10	200	320	0.273	6684350	2160 PZ 4

## 2163 TX 3C-SCREWDRIVER

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



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

## 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



⊕	M	mm	mm	mm	kg	Code	No.
T10	M3 - M3,5	2,74	80	165	0.055	2824213	2163 KTX T10
T15	M3,5 - M4	3,27	80	165	0.055	2824221	2163 KTX T15
T20	M4 - M5	3,86	100	185	0.055	2824248	2163 KTX T20
T25	M4,5 - M5	4,43	100	200	0.100	2824256	2163 KTX T25
T27	M4,5 - M6	4,99	115	215	0.100	2824264	2163 KTX T27
T30	M6 - M7	5,52	115	225	0.140	2824272	2163 KTX T30
T40	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



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

VDE 2133

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## 2163 TXB 3C-SCREWDRIVER

for recessed TORX® head screws with pilot

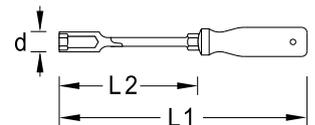
- > 3-component handles Power-Grip<sup>3</sup> with hanging hole
- > Ergonomic handle design enables precise and fatigue-free working
- > Positive-fit joint of handle and blade for optimum transmission of force
- > Type of drive marked at end of the handle
- > Blade from GEDORE molybdenum-vanadium-Plus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



⊕	M	mm	mm	mm	kg	Code	No.
T7	M2,5	1,99	60	145	0.034	6677570	2163 TXB T7
T8	M2,5	2,31	60	145	0.038	6677650	2163 TXB T8
T9	M3	2,50	60	145	0.038	6677730	2163 TXB T9
T10	M3 - M3,5	2,74	80	165	0.039	6677810	2163 TXB T10
T10	M3 - M3,5	2,74	300	385	0.055	2824159	2163 TXB T10-300
T15	M3,5 - M4	3,27	80	165	0.054	6678030	2163 TXB T15
T15	M3,5 - M4	3,27	300	385	0.055	2824167	2163 TXB T15-300
T20	M4 - M5	3,86	100	185	0.060	6678110	2163 TXB T20
T20	M4 - M5	3,86	300	385	0.055	2824175	2163 TXB T20-300
T25	M4,5 - M5	4,43	100	200	0.082	6678380	2163 TXB T25
T27	M4,5 - M6	4,99	115	215	0.098	6678460	2163 TXB T27
T30	M6 - M7	5,52	115	225	0.123	6678540	2163 TXB T30
T40	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	∅	mm	kg	Code	No.
5.0	225	125	8,0	5	-	0.097	1746723	2133 5
5.5	225	125	8,0	5	-	0.107	1746731	2133 5,5
6.0	225	125	9,0	5	-	0.109	1746758	2133 6
7.0	235	125	11,0	6	-	0.135	1746766	2133 7
8.0	235	125	12,0	6	-	0.152	1746855	2133 8
9.0	235	125	13,0	6	-	0.168	1746863	2133 9
10.0	245	125	14,0	6	10	0.198	1746898	2133 10
11.0	245	125	16,0	8	13	0.202	1746901	2133 11
12.0	245	125	17,0	8	13	0.221	1746928	2133 12
13.0	245	125	18,0	8	13	0.225	1746944	2133 13



## 3C-SCREWDRIVER SETS

## 2150-2160 PH 3C-SCREWDRIVER SET

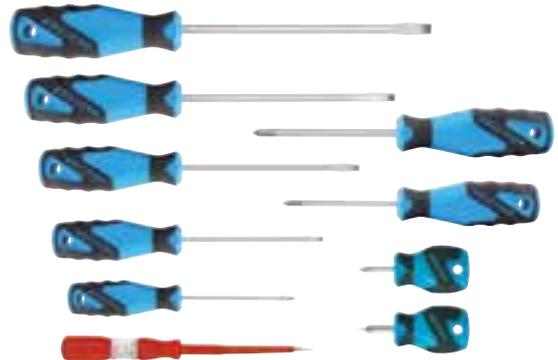
6 pieces / 10 pieces

- › Practical set composition in environmentally-friendly cardboard box
- › For slotted and cross-head screws 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
- › Blade from GEDORE molybdenum-vanadium-Plus tempered steel



2150-2160 PH-06

Contents		Code	No.
⊖ 2150 4 5,5 6,5 8	0.660	1482319	2150-2160 PH-06
⊕ 2160 PH 1 2			



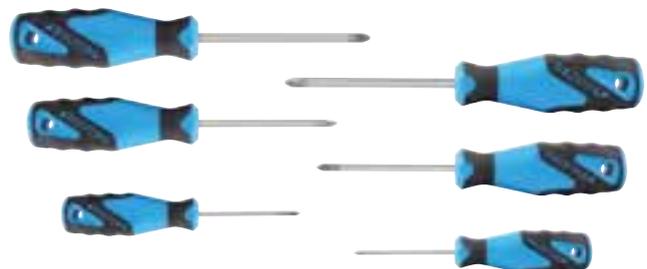
2150-2160 PH-010

Contents		Code	No.
⊖ 2150 3 4 5,5 6,5 8	0.825	1482343	2150-2160 PH-010
⊖ 2153 5,5			
⊕ 2160 PH 1 2			
⊕ 2161 PH 1			
⊖ 4615 3,5			

## 2160 PHZ-06 3C-SCREWDRIVER SET

6 pieces

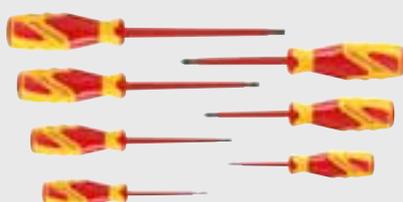
- › Practical set composition in environmentally-friendly cardboard box
- › For cross-head screws PH and Pozi PZ
- › 3-component handles Power-Grip<sup>3</sup> with hanging hole
- › Ergonomic handle design enables precise and fatigue-free working
- › Positive-fit joint of handle and blade for optimum transmission of force
- › Type of drive marked at end of the handle
- › Blade from GEDORE molybdenum-vanadium-Plus tempered steel



Contents		Code	No.
⊕ 2160 PH 0 1 2	0.344	2003589	2160 PHZ-06
⊕ 2160 PZ 0 1 2			

VDE 2170-2160 PH-077

›579



VDE 2162-2172 PM-06

›577



## 2150-2160 PZ-06 3C-SCREWDRIVER SET

6 pieces

- > Practical set composition in environmentally-friendly cardboard box
- > For slotted and cross-head screws Pozi 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
- > Blade from GEDORE molybdenum-vanadium-Plus tempered steel



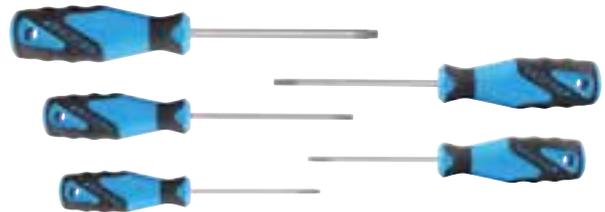
2163 TX-05

Contents		Code	No.
⊖ 2150 4 5,5 6,5 8	0.670	1482300	2150-2160 PZ-06
⊕ 2160 PZ 1 2			

## 2163 TXB-05 3C-SCREWDRIVER SET

5 pieces

- > Practical set composition in environmentally-friendly cardboard box
- > For recessed TORX<sup>®</sup> 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<sup>®</sup> = reg. trademark of Acument Intellectual Properties, LLC. USA



Contents		Code	No.
⊕ 2163 TXB T10 T15 T20 T25 T30	0.440	1616617	2163 TXB-05

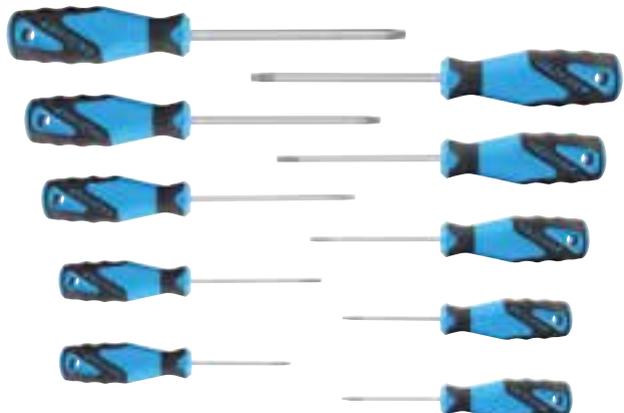
## 2163 TX 3C-SCREWDRIVER SET

5 pieces / 10 pieces

- > Practical set composition in environmentally-friendly cardboard box
- > For recessed TORX<sup>®</sup> 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<sup>®</sup> = reg. trademark of Acument Intellectual Properties, LLC. USA



2163 TX-010



Contents		Code	No.
⊕ 2163 BTX T10 T15 T20 T25 T30	0.435	1482327	2163 TX-05

Contents		Code	No.
⊕ 2163 BTX T7 T8 T9 T10 T15 T20 T25 T27 T30 T40	0.740	1482335	2163 TX-010

