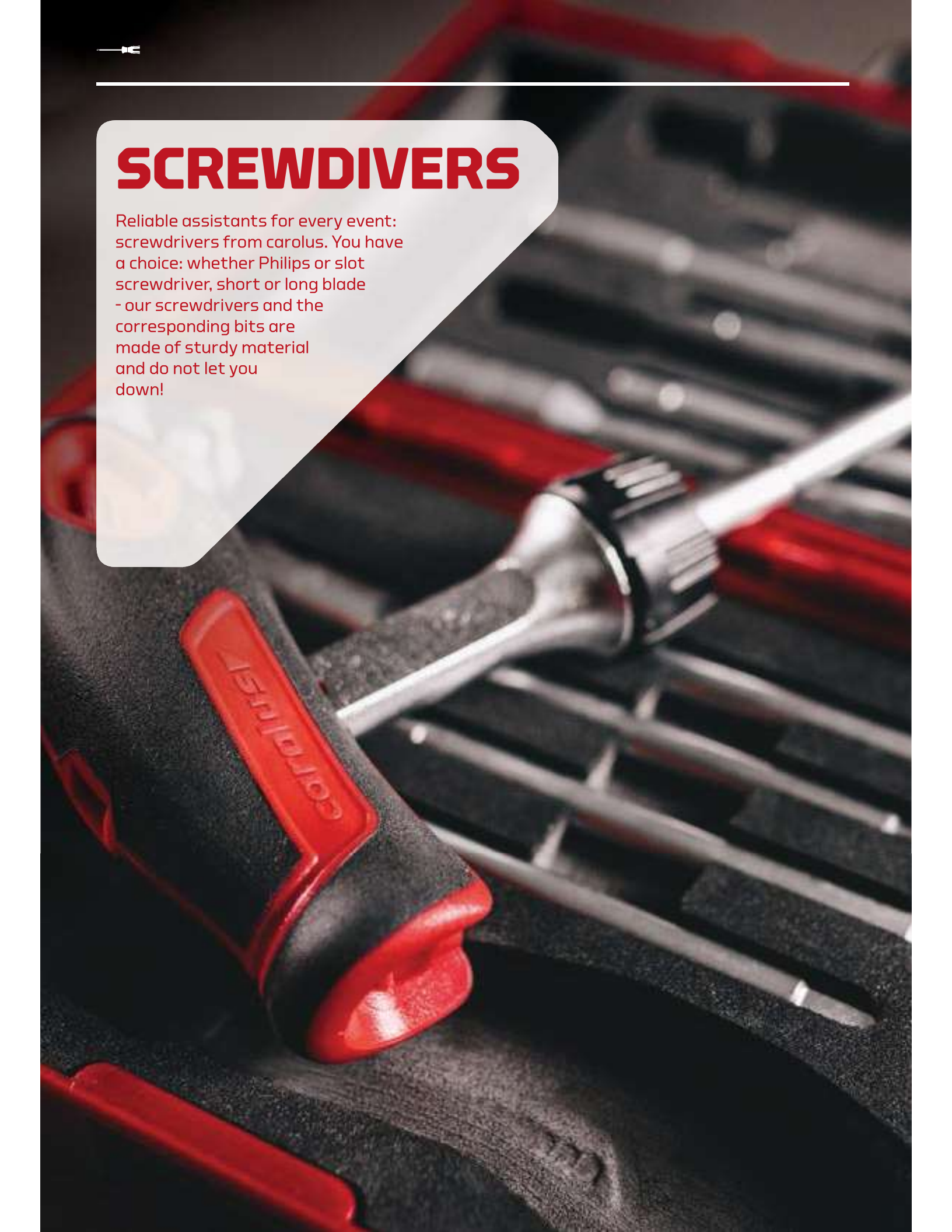




SCREWDRIVERS

Reliable assistants for every event: screwdrivers from carolus. You have a choice: whether Philips or slot screwdriver, short or long blade - our screwdrivers and the corresponding bits are made of sturdy material and do not let you down!

Screwdrivers

3600

SCREWDRIVER

SLOTTED



- › Blade from alloy steel in high SVCM quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV

Code	No.	mm	mm	1 mm	1 mm	
2251256	3600.030	3.0	0.5	75	145	0.030
2251264	3600.040	4.0	0.8	100	170	0.040
2251272	3600.055	5.5	1.0	100	210	0.080
2251280	3600.065	6.5	1.2	150	260	0.110
2251299	3600.080	8.0	1.2	150	270	0.160
2251302	3600.100	10.0	1.6	200	320	0.220

3620

SCREWDRIVER

SLOTTED, short pattern "STUBBY"



- › Blade from alloy steel in high SVCM quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV

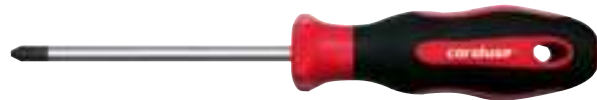


Code	No.	mm	mm	1 mm	1 mm	
2251353	3620.040	4.0	0.8	38	63	0.050
2251361	3620.065	6.5	1.2	38	63	0.050

3630

SCREWDRIVER

PH



- › Blade from alloy steel in high SVCM quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV

Code	No.	PH	1 mm	1 mm	
2251396	3630.000	0	75	145	0.040
2251426	3630.010	1	100	210	0.070
2251434	3630.020	2	100	210	0.100
2251442	3630.030	3	150	270	0.100

3640

SCREWDRIVER



PZ

- › Blade from alloy steel in high SVCM quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV



Code	No.	PZ	mm	mm	kg
2251450	3640.000	0	75	145	0.030
2251469	3640.010	1	100	210	0.080
2251477	3640.020	2	100	210	0.100
2251485	3640.030	3	150	270	0.160

3650

SCREWDRIVER



PH, short pattern "STUBBY"

- › Blade from alloy steel in high SVCM quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV



Code	No.	PH	mm	mm	kg
2251493	3650.010	1	38	63	0.050
2251507	3650.020	2	38	63	0.050

3660

SCREWDRIVER



PZ, short pattern "STUBBY"

- › Blade from alloy steel in high SVCM quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV



Code	No.	PZ	mm	mm	kg
2251515	3660.010	1	38	63	0.060
2251523	3660.020	2	38	63	0.060

3690 SCREWDRIVER

TORX®

- › Blade from alloy steel in high SVCN quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV
- › TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.		mm	mm	
2251531	3690.060	T6	75	145	0.030
2251558	3690.070	T7	75	145	0.030
2251566	3690.080	T8	75	145	0.030
2251574	3690.090	T9	75	145	0.040
2251582	3690.100	T10	100	210	0.070
2251590	3690.150	T15	100	210	0.070
2251604	3690.200	T20	100	210	0.070
2251612	3690.250	T25	100	210	0.100
2251620	3690.270	T27	100	210	0.100
2251639	3690.300	T30	100	210	0.100
2251647	3690.400	T40	100	210	0.110

3603.000 SCREWDRIVER SET

6 pieces

- › Blade from alloy steel in high SVCN quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV

Contents:

- › slotted screwdriver 3 5.5 6.5 mm
- › cross-head screwdriver PH 0 1 2



Code	No.	
2251671	3603.000	0.435

3604.000 SCREWDRIVER SET

6 pieces

- › Blade from alloy steel in high SVCN quality
- › Surface chrome-plated with black tip
- › With 2-component handle
- › Hard component from PP, non-slip soft component from TPV

Contents:

- › slotted screwdriver 3 5.5 6.5 mm
- › cross-head screwdriver Pozi PZ 0 1 2



Code	No.	
2251698	3604.000	0.435

3690.000

SCREWDRIVER SET

6 pieces

- › Blade from alloy steel in high SVCM quality
 - › Surface chrome-plated with black tip
 - › With 2-component handle
 - › Hard component from PP, non-slip soft component from TPV
- Contents:**
- › TORX® screwdriver T10 T15 T20 T25 T30 T40
 - › TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	
2251701	3690.000	0.550

3637.000

SCREWDRIVER SET XXL

12 pieces

- › Blade from alloy steel in high SVCM quality
 - › Surface chrome-plated with black tip
 - › With 2-component handle
 - › Hard component from PP, non-slip soft component from TPV
- Contents:**
- › slotted screwdriver 3 4 5.5 6.5 8 mm
 - › cross-head screwdriver PH 1 2
 - › cross-head screwdriver Pozi PZ 1 2
 - › VDE slotted screwdriver 2.5 mm
 - › VDE cross-head screwdriver PH 1
 - › Voltage tester 2 mm



Code	No.	
2254301	3637.000	0.927

3810

SCREWDRIVER

in-hex

- › With 2-component handle
- › Blade from bit steel, matt chrome-plated



Code	No.	 mm	L ₁	L ₂	
2250942	3810.025	2,5	100	52	0.050
2250950	3810.030	3	100	52	0.044
2250969	3810.040	4	150	52	0.063
2250977	3810.050	5	150	65	0.080
2250985	3810.060	6	150	65	0.108
2250993	3810.080	8	200	75	0.217
2251019	3810.100	10	200	80	0.280

3810.600

SCREWDRIVER SET

6 pieces

- > With 2-component handle
 - > Blade from bit steel, matt chrome-plated
- Contents:**
- > Hexagon screwdriver 2.5 3 4 5 6 8 mm



Code	No.				
2254417	3810.600				0.731

3710

VOLTAGE TESTER

- > Max. 250 Volt



Code	No.	mm	mm	
1695584	3710.03	3.0	135	0.028

3711

VOLTAGE TESTER

- > Max. 250 Volt



Code	No.	mm	mm	
2254328	3711.030	3.0	135	0.030

3720

HEXAGON SOCKET KEY

in-hex



Code	No.	 mm	L ₁	L ₂	 kg
1671359	3720.02	2	50	16	0.002
1671391	3720.25	2,5	56	18	0.003
1671448	3720.03	3	63	20	0.004
1671685	3720.04	4	70	25	0.010
1671693	3720.05	5	80	28	0.018
1671707	3720.06	6	90	32	0.030
1671715	3720.07	7	95	34	0.042
1671723	3720.08	8	100	36	0.058
1670832	3720.10	10	105	40	0.102

3730

HEXAGON SOCKET KEY

with ball end, in-hex



Code	No.	 mm	L ₁	L ₂	 kg
1695614	3730.02	2	100	16	0.002
1695703	3730.25	2,5	112	18	0.006
1695630	3730.03	3	126	20	0.008
1695649	3730.04	4	140	25	0.020
1695657	3730.05	5	160	28	0.030
1695665	3730.06	6	180	32	0.050
1695673	3730.08	8	200	36	0.098
1695681	3730.10	10	224	40	0.170

3740

HEXAGON SOCKET KEY

TORX®



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

Code	No.		L ₁	L ₂	 kg
1695746	3740.07	T7	80	16	0.003
1695770	3740.08	T8	80	16	0.003
1695797	3740.09	T9	83	16	0.003
1695819	3740.10	T10	86	17	0.004
1695827	3740.15	T15	90	18	0.006
1695835	3740.20	T20	95	19	0.008
1695843	3740.25	T25	100	20	0.010
1695851	3740.27	T27	105	21	0.016
1695886	3740.30	T30	114	24	0.020
1695894	3740.40	T40	124	26	0.030

3720.00

HEXAGON SOCKET KEY SET



8 pieces

- > In plastic holder
- > For in-hex screws

Contents:

- > 2 2.5 3 4 5 6 8 10 mm



Code	No.	
1671324	3720.00	0.240

3730.00

HEXAGON SOCKET KEY SET



9 pieces

- > In plastic holder
- > With ball end
- > For in-hex screws

Contents:

- > 1.5 2 2.5 3 4 5 6 8 10 mm



Code	No.	
1695592	3730.00	0.404

3740.00

HEXAGON SOCKET KEY SET



7 pieces

- > In plastic holder
- > For recessed TORX® head screws

Contents:

- > T10 T15 T20 T25 T27 T30 T40
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	
1695711	3740.00	0.112

3800.000**EXTENDABLE SHANK SCREWDRIVER 13IN1**

- > The all-rounder: 13 screwdriver profiles stored in one tool
- > Screwdriver handle with integrated ratchet function, reversible
- > Telescopic blade recessed 1/4" bit drive, adjustable from 55 to 125 mm
- > Bit depot contains 13 bits 1/4":
 - > slotted 4 4.5 5.5 mm
 - > cross-head PH 1 PH 2 PH 3
 - > cross-head Pozidriv PZ 1 PZ 2
 - > TORX® T10 T15 T20 T25
 - > hexagon 4 mm
- > Compilation of the most used bits for slotted, cross-head, pozidriv and TORX® screws, as well as the hexagon bit 4 mm, e.g. for the assembly of Swedish furniture kits
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.		
2251663	3800.000		0.280

3801.000**RATCHET SCREWDRIVER 1/4" WITH TELESCOPIC BLADE**

- > Screwdriver handle with comfort functions
- > Telescopic blade infinitely adjustable
- > Reversible clockwise/anticlockwise ratchet function
- > Central position ratchet lock
- > 2-component handle
- > Internal hexagon mounting with holding magnet for bits



Code	No.	1/4"	6.3	0-100	183-287	0.223
2978113	3801.000					

3802.000**RATCHET SCREWDRIVER 1/4" WITH INTERCHANGEABLE SHAFT**

- > Screwdriver handle with additional change function
- > The bit locking sleeve is attached with the same diameter at the adapter
- > Additional safety: The unlocking mechanism is behind the bit mounting
- > The slender design allows deep-seated screws to be reached
- > Reversible clockwise/anticlockwise ratchet function
- > Central position ratchet lock
- > 2-component handle
- > Internal hexagon mounting with bit fixing and holding magnet
- > For machine drive



Code	No.	135	0.223
2978121	3802.000		

4125.00

BIT SCREWDRIVER 1/4"



- > 2-component handle
- > Hex recess drive for bits 1/4"
- > With powerful magnetic holder



Code	No.	"	mm	mm	
2255928	4125.00	1/4	100	210	0.110

4080.40

MINIMUS® SET ESSENTIAL



- Contents:**
- > Handle Minimus® 1/4" 4002.42
 - > Hexagonal shaft with recessed 1/4" bit drive 4002.40
 - > Adaptor 1/4" 7080.50
 - > Adaptor 1/4" with magnet 7055.00



Code	No.	"	"	"	
2252422	4080.40	1/4	1/4	1/4	0.112

Bits 1/4" drive

Bit Boxes

3000.01
BIT BOX 1/4"



31 pieces

- › Box with clear cover
- › Bits: Hardness: 60 HRC +/- 2, torque: 18.4 N·m
- Contents:**
- › in-hex 3 4 5
- › slotted 0.6x4.5 1.0x5.5 1.2x6.5
- › 2 pieces each:
- › Phillips PH 1 2 3
- › Pozidriv PZ 1 2 3
- › TORX® T10 T15 T20 T25 T30 T40
- › Quick change adaptor for 1/4" bits C 6.3 with magnet



Code	No.	
2251159	3000.01	0.250

3000.02
BIT BOX 1/4" BICOLOR



31 pieces

- › Box with clear cover
- › Bits, two-color: Hardness: 60 HRC +/- 2, torque: 18.4 N·m
- Contents:**
- › in-hex 3 4 5
- › slotted 0.6x4.5 1.0x5.5 1.2x6.5
- › 2 pieces each:
- › Phillips PH 1 2 3
- › Pozidriv PZ 1 2 3
- › TORX® T10 T15 T20 T25 T30 T40
- › Quick change adaptor with magnet



Code	No.	
2251175	3000.02	0.251

Bits and accessories

3401



VALUE PACKS - SCREWDRIVER BITS 1/4" PH

- > Hexagon drive as per DIN 3126 - C 6.3
- > 10-piece value packs
- > Quantity price



Code	No.	Contents	kg
2254522	3401.01	10x PH 1	0.050
2254549	3401.02	10x PH 2	0.050
2254565	3401.03	10x PH 3	0.050

3501



VALUE PACKS - SCREWDRIVER BITS 1/4" PZ

- > Hexagon drive as per DIN 3126 - C 6.3
- > 10-piece value packs
- > Quantity price



Code	No.	Contents	kg
2254468	3501.01	10x PZ 1	0.050
2254484	3501.02	10x PZ 2	0.050
2254506	3501.03	10x PZ 3	0.050

3101



VALUE PACKS - SCREWDRIVER BITS 1/4" TORX®

- > Hexagon drive as per DIN 3126 - C 6.3
- > 10-piece value packs
- > Quantity price
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	Contents	M	mm	kg
2254654	3101.06	10x T6	M2	1,70	0.050
2254670	3101.07	10x T7	M2,5	1,99	0.050
2254697	3101.08	10x T8	M2,5	2,31	0.040
2254719	3101.09	10x T9	M3	2,50	0.050
2254735	3101.10	10x T10	M3 - M3,5	2,74	0.050
2254751	3101.15	10x T15	M3,5 - M4	3,27	0.050

Code	No.	Contents	M	mm	kg
2254786	3101.20	10x T20	M4 - M5	3,86	0.050
2254808	3101.25	10x T25	M4,5 - M5	4,43	0.050
2254824	3101.27	10x T27	M4,5 - M6	4,99	0.050
2254840	3101.30	10x T30	M6 - M7	5,52	0.050
2254867	3101.40	10x T40	M7 - M8	6,65	0.050

3151



VALUE PACKS - SCREWDRIVER BITS 1/4" TORX® WITH HOLE

- > Hexagon drive as per DIN 3126 - C 6.3
- > 10-piece value packs
- > Quantity price
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	Contents	 mm	 mm	 kg
2254883	3151.10	10x TXB10	M3 - M3,5	2,74	0.050
2254891	3151.15	10x TXB15	M3,5 - M4	3,27	0.050
2254905	3151.20	10x TXB20	M4 - M5	3,86	0.050
2254913	3151.25	10x TXB25	M4,5 - M5	4,43	0.060
2254921	3151.27	10x TXB27	M4,5 - M6	4,99	0.060
2254948	3151.30	10x TXB30	M6 - M7	5,52	0.050
2254956	3151.40	10x TXB40	M7 - M8	6,65	0.050

3201



VALUE PACKS - SCREWDRIVER BITS 1/4" SLOTTED

- > Hexagon drive as per DIN 3126 - C 6.3
- > 10-piece value packs
- > Quantity price



Code	No.	Contents	 kg
2254581	3201.30	10x 3 mm	0.050
2254603	3201.45	10x 4,5 mm	0.050
2254611	3201.55	10x 5,5 mm	0.050
2254638	3201.65	10x 6,5 mm	0.060
2254646	3201.80	10x 8 mm	0.080

3301



VALUE PACKS - SCREWDRIVER BITS 1/4" IN-HEX

- > Hexagon drive as per DIN 3126 - C 6.3
- > 10-piece value packs
- > Quantity price

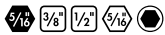


Code	No.	Contents	 kg
2254964	3301.02	10x 2 mm	0.050
2254972	3301.03	10x 3 mm	0.050
2254980	3301.04	10x 4 mm	0.050
2254999	3301.05	10x 5 mm	0.080
2255006	3301.06	10x 6 mm	0.050
2255014	3301.08	10x 8 mm	0.050

Bits 5/16" drive

Bit Sets

6460.10
BIT SET 5/16"
15 pieces



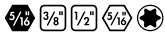
- Screwdriver bits:**
- > in-hex 50 mm long: 4 5 6 7 8 10 12 14 mm
 - > in-hex 100 mm long: 5 6 7 8 10 mm
- Adaptors for ratchet use:**
- > 3/8" sq. dr. x 5/16" hex dr.
 - > 1/2" sq. dr. x 5/16" hex dr.



Code	No.	
1518364	6460.10	0.960



6460.20
BIT SET 5/16"
13 pieces



- Screwdriver bits:**
- > TORX® 50 mm long: T20 T25 T27 T30 T40 T45 T50 T55
 - > TORX® 100 mm long: T40 T45 T55
- Adaptors for ratchet use:**
- > 3/8" sq. dr. x 5/16" hex dr.
 - > 1/2" sq. dr. x 5/16" hex dr.
 - > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA

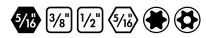


Code	No.	
1518372	6460.20	0.842

6460.21

BIT SET 5/16"

13 pieces



Screwdriver bits:

- > TORX® with hole, 50 mm long: TXB20 TXB25 TXB27 TXB30 TXB40 TXB45 TXB50 TXB55
- > TORX® 100 mm long: T40 T45 T55

Adaptors for traditional ratchet use:

- > 3/8" sq. dr. x 5/16" hex dr.
- > 1/2" sq. dr. x 5/16" hex dr.
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA

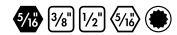


Code	No.	
1518380	6460.21	0.836

6460.40

BIT SET 5/16"

11 pieces



Screwdriver bits:

- > Multi-point XZN 50 mm long: 5 6 8 10 12 mm
- > Multi-point XZN 100 mm long: 6 8 10 12 mm

Adaptors for ratchet use:

- > 3/8" sq. dr. x 5/16" hex dr.
- > 1/2" sq. dr. x 5/16" hex dr.



Code	No.	
1518402	6460.40	0.856

Bits and accessories

6095

SCREWDRIVER BIT 5/16"

TORX®



- › Supplied in a double pack
- › 5/16" bits - strong and rugged for everyday industrial
- › TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.			l mm		Code	No.			l mm	
1517465	6095.20	2x T20	M4 - M5	50	0.020	1517538	6095.45	2x T45	M8 - M10	50	0.040
1517473	6095.25	2x T25	M4,5 - M5	50	0.021	1517546	6095.50	2x T50	M10	50	0.040
1517481	6095.27	2x T27	M4,5 - M6	50	0.022	1517554	6095.55	2x T55	M12	50	0.068
1517503	6095.30	2x T30	M6 - M7	50	0.022	1517562	6095.60	2x T60	M14	50	0.084
1517511	6095.40	2x T40	M7 - M8	50	0.022						

6098

SCREWDRIVER BIT 5/16"

TORX®, extra long



- › Supplied in a double pack
- › 5/16" bits - strong and rugged for everyday industrial
- › TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.			l mm	
1517678	6098.40	2x T40	M7 - M8	100	0.080
1517686	6098.45	2x T45	M8 - M10	100	0.080
1517694	6098.55	2x T55	M12	100	0.152

6096

SCREWDRIVER BIT 5/16"

TORX® with hole



- › Supplied in a double pack
- › 5/16" bits - strong and rugged for everyday industrial
- › TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.				l mm	
1517570	6096.20	2x TXB20	TXB20	M4 - M5	50	0.032
1517589	6096.25	2x TXB25	TXB25	M4,5 - M5	50	0.036
1517597	6096.27	2x TXB27	TXB27	M4,5 - M6	50	0.036
1517600	6096.30	2x TXB30	TXB30	M6 - M7	50	0.036
1517619	6096.40	2x TXB40	TXB40	M7 - M8	50	0.036
1517627	6096.45	2x TXB45	TXB45	M8 - M10	50	0.040
1517635	6096.50	2x TXB50	TXB50	M10	50	0.040
1517643	6096.55	2x TXB55	TXB55	M12	50	0.064
1517651	6096.60	2x TXB60	TXB60	M14	50	0.080

6035

SCREWDRIVER BIT 5/16"



in-hex

- › Supplied in a double pack
- › 5/16" bits - strong and rugged for everyday industrial



Code	No.	mm	mm	kg
1517031	6035.04	2x 4 mm	50	0.036
1517058	6035.05	2x 5 mm	50	0.036
1517066	6035.06	2x 6 mm	50	0.036
1517074	6035.07	2x 7 mm	50	0.040
1517082	6035.08	2x 8 mm	50	0.040
1517090	6035.10	2x 10 mm	50	0.060
1517104	6035.12	2x 12 mm	50	0.076
1517112	6035.14	2x 14 mm	50	0.100

6038

SCREWDRIVER BIT 5/16"



in-hex, extra long

- › Supplied in a double pack
- › 5/16" bits - strong and rugged for everyday industrial



Code	No.	mm	mm	kg
1517120	6038.04	2x 4 mm	100	0.076
1517139	6038.05	2x 5 mm	100	0.076
1517147	6038.06	2x 6 mm	100	0.080
1517155	6038.07	2x 7 mm	100	0.080
1517163	6038.08	2x 8 mm	100	0.084
1517171	6038.10	2x 10 mm	100	0.124

6055

SCREWDRIVER BIT 5/16"



in-hex, with ball end

- › Supplied in a double pack
- › 5/16" bits - strong and rugged for everyday industrial



Code	No.	mm	mm	kg
1517295	6055.04	2x 4 mm	50	0.032
1517309	6055.05	2x 5 mm	50	0.036
1517317	6055.06	2x 6 mm	50	0.036
1517325	6055.07	2x 7 mm	50	0.040
1517333	6055.08	2x 8 mm	50	0.040
1517341	6055.10	2x 10 mm	50	0.052

6045

SCREWDRIVER BIT 5/16"



XZN

- > For multi-point screws
- > Supplied in a double pack
- > 5/16" bits - strong and rugged for everyday industrial



Code	No.	mm	M	mm	
1517198	6045.05	2x 5 mm	M5	50	0.036
1517201	6045.06	2x 6 mm	M6	50	0.036
1517228	6045.08	2x 8 mm	M8	50	0.040
1517236	6045.10	2x 10 mm	M10	50	0.052
1517244	6045.12	2x 12 mm	M12	50	0.068

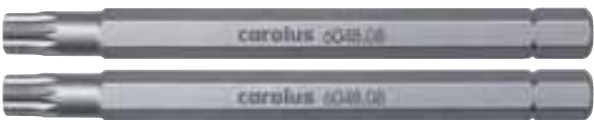
6048

SCREWDRIVER BIT 5/16"



XZN, extra long

- > Supplied in a double pack
- > 5/16" bits - strong and rugged for everyday industrial



Code	No.	mm	M	mm	
1517252	6048.06	2x 6 mm	M6	100	0.076
1517260	6048.08	2x 8 mm	M8	100	0.080
1517279	6048.10	2x 10 mm	M10	100	0.120
1517287	6048.12	2x 12 mm	M12	100	0.148

6070.50

ADAPTOR 5/16" X 1/2"



- > Hexagon drive 5/16"
- > Square drive 1/2"
- > Turns a bit-ratchet 5/16" into a ratchet with 1/2" square



Code	No.	"	"	
1517422	6070.50	1/2	5/16	0.030

6070.00

ADAPTOR 5/16" X 3/8"



- > Hexagon drive 5/16"
- > Square drive 3/8"
- > Turns a bit-ratchet 5/16" into a ratchet with 3/8" square



Code	No.	 "	 "	
1517392	6070.00	3/8	5/16	0.018

6015.13

BIT ADAPTOR 5/16" X 13 MM

with magnet



- > Hexagon drive 13 mm
- > Square drive 5/16"
- > All tools with size 13 mm can be used to drive 5/16" sockets etc.

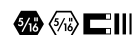


Code	No.	 "		
1597140	6015.13	5/16	13	0.032

6070.40

ADAPTOR 5/16"

with magnet



- > With hexagon and female hexagon
- > With magnetic holder



Code	No.	 "	 "	
1517414	6070.40	5/16	5/16	0.052

5160.00

BIT ADAPTOR 1/2" X 5/16"



- > With female hexagon and female square
- > Suitable for all bits and tools with 5/16" male hexagon



Code	No.	 "	 "	
1516655	5160.00	1/2	5/16	0.056

6070.10

BIT ADAPTOR 3/8" X 5/16"



- > With female hexagon and female square
- > Suitable for all bits and tools with 5/16" male hexagon



Code	No.	 "	 "	
1517406	6070.10	3/8	5/16	0.030

3600.00

(DE)MAGNETIZER



- > Magnetizes screwdrivers etc.
- > Demagnetizes all tools which are used on electronic devices



Code	No.	
1797921	3600.00	0.082