

SCREWDRIVERS

BERTOOL screwdrivers

- designed for maximum torque transmission
- triple-surface ergonomic handle provides both positive and non-positive grip
- 2-component handles prevent the hand slipping even if hands are damp or greasy
- made of a hard, tough core with a heat-bonded, comfortable-grip intermediate layer
- finger ridge provides protection for the hand and prevents it slipping off
- high-grade blade, hardened throughout the entire length - chrome plated over nickel
- roughened black blade end - especially tough and sturdy



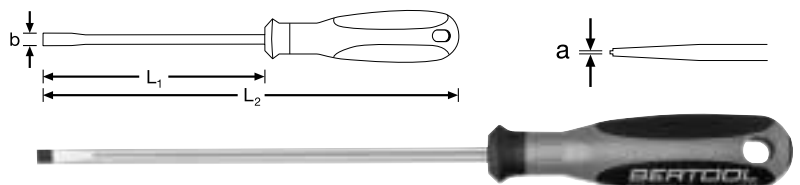
4920



WORKSHOP SCREWDRIVERS

DIN 5265, ISO 2380,
alloy steel, matt chrome plated, black tipped.

CODE	a mm	b mm	L ₁ mm	L ₂ mm	 g	
49 20 10 35	0.6	3.5	75	165	31	10
49 20 10 40	0.8	4.0	100	190	36	10
49 20 10 55	1.0	5.5	125	225	57	10
49 20 10 65	1.2	6.5	150	260	88	10
49 20 10 80	1.6	8.0	175	300	134	10
49 20 11 00	1.6	10.0	200	325	161	5



4928



ELECTRICIANS SCREWDRIVERS

DIN 5265, ISO 2380,
alloy steel, matt chrome plated, black tipped.

CODE	a mm	b mm	L ₁ mm	L ₂ mm	 g	
49 28 10 30	0.5	3.0	75	160	29	10
49 28 10 35	0.6	3.5	100	190	33	10
49 28 10 40	0.8	4.0	125	215	39	10
49 28 10 55	1.0	5.5	150	250	67	10

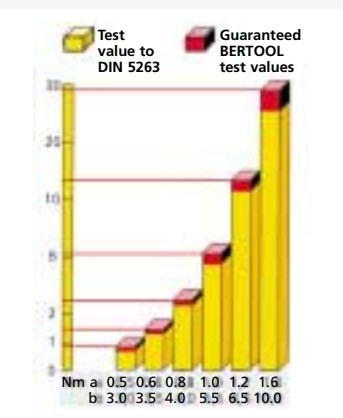


Lever hole
Designed to provide
with additional torque
for tougher jobs.

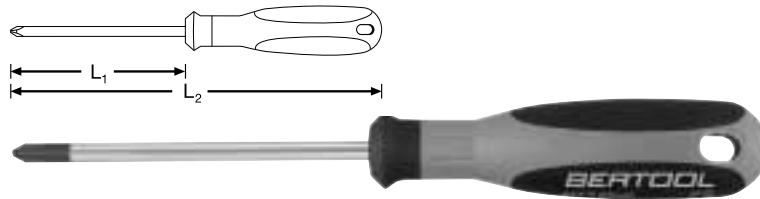
Ergonomic handle
The ergonomically
designed end of the
handle prevents
bruising in the palm
of the hand.

Thumb rest
The ergonomic design
ensures the thumb has
maximum contact and
support. This also
allows the user to
exert maximum force
in an axial direction.

Blade
Tip black, especially
tough, retains its
shape. Whether flat or
Phillips, roughened tip
transmits maximum
power to the screw
head. Precisely
crafted, safe, durable.



BERTOOL screwdrivers.
Reliability. Durability. Simplicity.



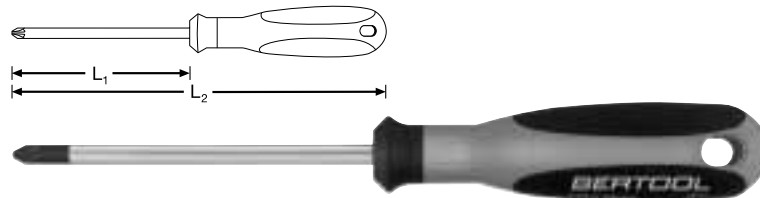
4930



PHILLIPS SCREWDRIVERS

Phillips-Recess®, DIN 5262, ISO 8764,
alloy steel, matt chrome plated, black tipped.

CODE	PH size	L ₁ mm	L ₂ mm	g	
49 30 10 00	0	60	150	28	10
49 30 10 01	1	80	180	48	10
49 30 10 02	2	100	210	74	10
49 30 10 03	3	150	275	143	5



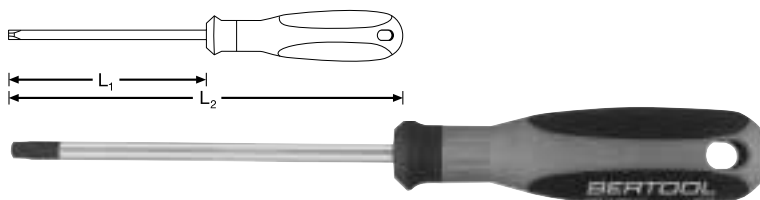
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PHILLIPS SCREWDRIVERS

POZIDRIV/SUPADRIV®, DIN 5262, ISO 8764,
alloy steel, matt chrome plated, black tipped.

CODE	PZ size	L ₁ mm	L ₂ mm	g	
49 40 10 00	0	60	150	28	10
49 40 10 01	1	80	180	48	10
49 40 10 02	2	100	210	74	10
49 40 10 03	3	150	275	143	5



4956



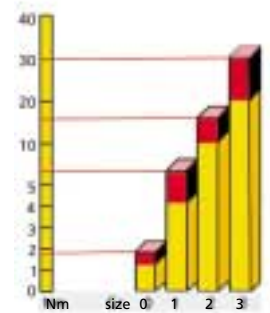
TORX® SCREWDRIVERS

with hollow point (TORX® TAMPER RESISTANT),
alloy steel, matt chrome plated, black tipped.

CODE	size	mm	L ₁ mm	L ₂ mm	g	
49 56 00 10	T10	2.7	80	180	40	5
49 56 00 15	T15	3.3	80	180	42	5
49 56 00 20	T20	3.8	100	200	47	5
49 56 00 25	T25	4.4	100	210	60	5
49 56 00 27	T27	5.0	115	225	71	5
49 56 00 30	T30	5.5	115	225	76	5
49 56 00 40	T40	6.6	115	240	87	5

Test value to DIN 5261 Group

Guaranteed BERTOOL test values



Torque values far in excess of DIN

Test values for BERTOOL Phillips screwdrivers (cross recessed head screws, DIN 5261)

SCREWDRIVERS/SETS



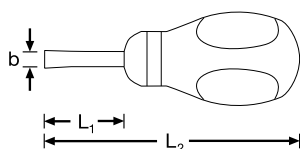
4924



CARBURETTOR SCREWDRIVERS

short version,
alloy steel, matt chrome plated, black tipped.

CODE	a mm	b mm	L ₁ mm	L ₂ mm	g	
49 24 10 45	0.8	4.5	25	80	24	5
49 24 10 60	1.0	6.0	25	80	28	5



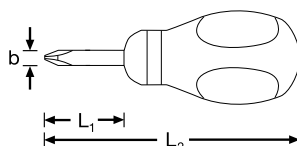
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PHILLIPS SCREWDRIVERS

Phillips-Recess®, DIN 5262, ISO 8764, short version,
alloy steel, matt chrome plated, black tipped.

CODE	PH size	L ₁ mm	L ₂ mm	g	
49 34 10 01	1	25	80	24	5
49 34 10 02	2	25	80	28	5



Sets of screwdrivers



4988

SET OF SCREWDRIVERS

Set of 5 screwdrivers

CODE	Contents	mm	g	
96 49 88 01	4920:	0.6 x 3.5 x 75	460	1
		1.0 x 5.5 x 125		
		1.2 x 6.5 x 150		
	4930:	size 1; size 2		



4992

SET OF SCREWDRIVERS

Set of 8 screwdrivers

CODE	Contents	mm	g	
96 49 9201	4920:	0.6 x 3.5 x 75	770	1
		0.8 x 4.0 x 100		
		1.0 x 5.5 x 125		
		1.2 x 6.5 x 150		
		1.6 x 8.0 x 175		
	4930:	size 1; size 2; size 3		