

DESTORNILLADORES
SCREWDRIVERS
TOURNEVIS
SCHRAUBENZIEHER
CACCIAVITI
CHAVES DE FENDA
OTBETKI

05





Medalla

Salón Internacional
de la Invención

París 2007

Medal

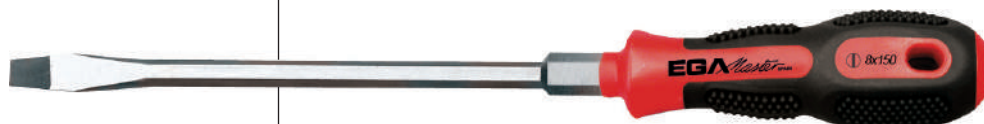
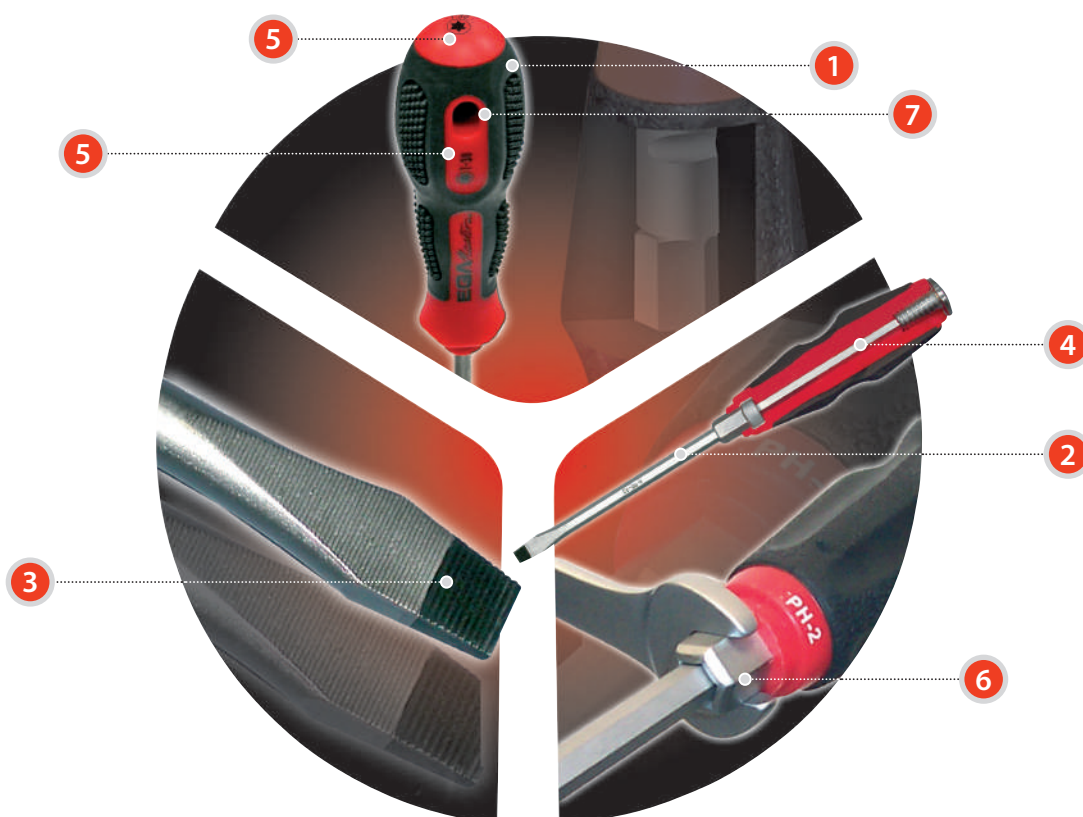
International Inventors
Competition

Paris 2007

Medaille

Salon International
de l'Invention

Paris 2007



1

Equipados con mangos ergonómicos y antideslizantes más amplios, ofrecen un agarre superior evitando deslizamientos.

Oversized ergonomic & anti-slippery handles offer optimal grip for avoiding slippage.

Pourvus de manches ergonomiques et anti-dérapants plus volumineux.

2

Su varilla exclusiva de aleación cromo-molibdeno-vanadio permite aprietes un 30 % superiores a los destornilladores estándar.

Its exclusive chrome-molybdenum-vanadium alloy enables 30% higher tightening torque than traditional screwdrivers.

Sa lame "exclusivité" en alliage chrome molybdène vanadium, permet un serrage supérieur de 30% par rapport aux modèles standards.

3

Su innovador sistema de punta antideslizante y magnética facilita el posicionamiento y evita deslizamientos imprevistos.

The innovative "non-slip" anti-slippery and magnetic tip system allows an easier and safer positioning of the screwdriver, avoiding undesired slides.

Son système innovateur de tête anti-dérapante et magnétique, facilite le positionnement et fait éviter les dérapages.

4

Varilla pasante para el modelo Masterpunch, permite el golpeo en su parte superior.

Go-through bar enables hammering on the Masterpunch screwdriver's upper side.

Tige traversante pour le modèle Masterpunch, qui permet de frapper sur la partie supérieure.

5

El marcaje doble vertical y frontal de tipo y tamaño facilita la identificación rápida del destornillador que necesitamos emplear.

Type and size double marking of easy and efficient identification of the screwdriver to be used.

Le double marquage de type et de dimension facilite l'identification de l'outil recherché.

6

Modelos equipados con varilla hexagonal para aprietes con llaves. Hexagonal bar screwdrivers available for strong tightening with wrenches.

Modèles pourvus de lames hexagonales pour le serrage avec une clé.

7

El agujero del mango permite apalancar.

Go-through hole in the handle enables tommy bar using.

Le trou sur le manche permet de serrer à l'aide d'une barre.

8

Patentado.
Patented.
Breveté.

EGA

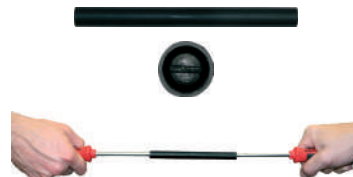
MASTERTORK



Sistema de punta antideslizante **NON-SLIP** y magnética / *NON-SLIP antislippery magnetic tip* / *NON-SLIP* pointe brunie antidérapante et magnétique / *NON-SLIP* Anti-Rutsch-Spitze
Punta antiscivolo **NON-SLIP** / Sistema de ponta antideslizante de chave **NON-SLIP** / Нескользкий магнитный наконечник

ÚTIL DE COMPROBACIÓN DE PAR DE DESTORNILLADORES RANURADOS / SLOTTED SCREWDRIVER TORQUE POWER TESTING TOOL / OUTIL DE VÉRIFICATION DE COUPLE DE TOURNEVIS AVEC RAINURE / SCHLITZSCHRAUBENDREHER DREHMOMENT LEISTUNGSTESTER / TEST CACCIAVITI / COMPROVADOR DE PAR PARA CHAVES DE FENDA / ТЕСТЕР КРУТЯЩЕГО МОМЕНТА ДЛЯ ПЛОСКИХ ОТВЕРТОК

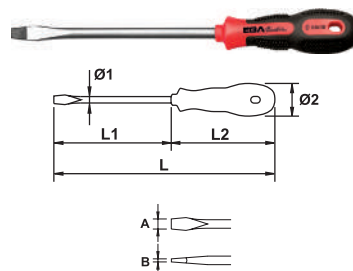
COD.	L (mm)
64766	140



MECÁNICO / SLOTTED / MECANICIEN / FÜR SCHLITZSCHRAUBEN / PER MECCANICI / MECÂNICO / ПЛОСКАЯ

MM

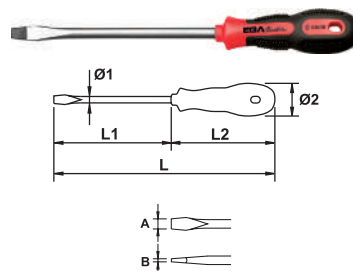
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66400	3	0,5	3		165	80				
66399	3,5	0,6	3,5	26	185		85	16		
66401	4	0,8	4			100				
66402	5,5	1	5	34	205		105	8		
66403					230	125				
66404	6,5		6	36	240		115			
66405		1,2			265	150				
66406	8		7		280					
66407										
66448	9,5		8		330	200		6		
66408	10	1,6		40			130			
66409	12	2								
66449	13	2,5	10		380	250				
66410	14									



DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré

INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (inch)	L2 (mm)			
55330	1/8	0,02	3		165	3				
55331	5/32	0,032	4	26	185		85	16		
55328	3/16					4				
55332	7/32	0,04	5	34	205		105	8		
55333					230	5				
55334	1/4		6	36	240		115			
55335		0,046			265	6				
55337	5/16		7		330	8				
55338	3/8	0,063	8					6		
55329	7/16	0,08		40			130			
55340	15/32		10		380	10				
55341	1/2	0,098								



DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré

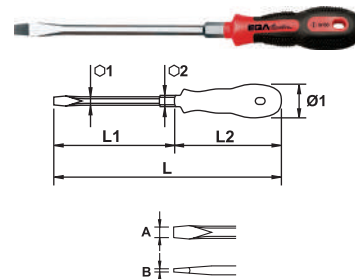
EGA
MM

COD.	A (mm)	B (mm)	HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66413	4	0,8	4	-	26	185	100	85	16	
66414	5,5	1	5	-	34	230	125	105	8	
66415	6,5	1,2	6	-	36	240		115		●
66416	8			11		280	150			
66417	10	1,6	8		40	330	200	130	6	
66418	12	2								
66419	14	2,5	10	16		380	250			-


DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale

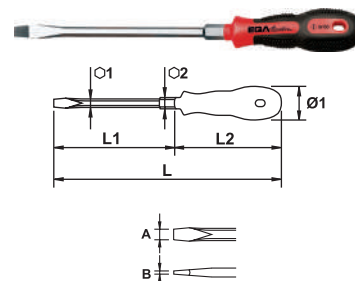

INCH

COD.	A (inch)	B (inch)	HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55344	5/32	0,032	4	-	26	185	4	85	16	
55345	7/32	0,04	5	-	34	230	5	105	8	
55346	1/4	0,046	6	-	36	240		115		●
55347	5/16			11		280	6			
55348	25/64	0,063	8		40	330	8	130	6	
55349	15/32	0,08	10	16		380	10			-

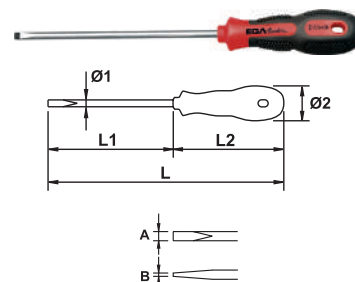

DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale

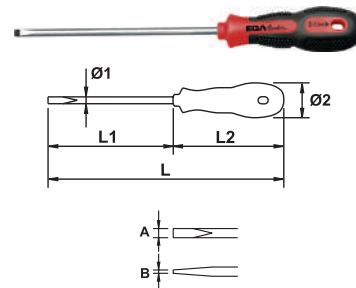

ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIK / PER ELETTRICISTI / ELETRICISTA / ЭЛЕКТРИЧЕСКАЯ
MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66420	2,5	0,4	2,5		160	75				
66421					145	60				
66422	3	0,5	3	26	185	100	85	16		●
67226					285	200				
66428	3,5	0,6	3,5		185	100				
66423					230	125				
66424	4	0,8	4		255	150			●	●
66411				34	405	300	105	8		
66425					255	150				●
66412	5,5	1	5,5		405	300				
66426					265	150				
67259	6,5	1,2	6,5	36	315	200	115	6		
66427	8		8	40	305	175	130			-


DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré


EGA
INCH

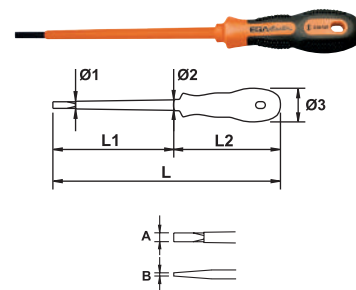
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55352	3/32	0,016	2,5	26	160	3	85	16		●
55354	1/8	0,02	3		185	4				
55355					230	5				
55356	5/32	0,032	4	34	255	6	105	8	●	-
55357					405	12				
55358					255	6				
55359	7/32	0,04	5,5	40	405	12	130	6		-
55360	1/4	0,046	6,5		265	6				
55361	5/16		8		305	7				



DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré

1000V
MM

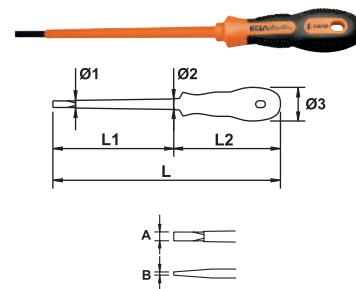
COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)			
76620	2,5	0,4	4,4	6,1	26	160	75	85	16	●	
76621	3	0,5				185	100				
76734	3,5	0,6									
76622	4	0,8	5,4	7	34	230	125	105	8	●	-
76623	5,5	1	6,4	8,8		255	150				
76624											
76625	6,5	1,2	8,4	11	36	265		115	6	-	-
76626	8		9,4	12,3	40	305	175	130			
76627	10	1,6	11,4	15		330	200				




1000V | DIN ISO 2380 | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré

INCH

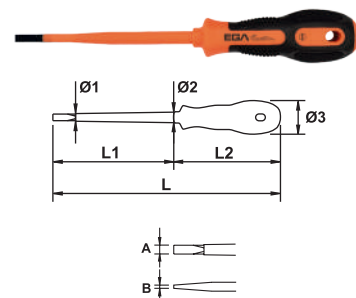
COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (inch)	L2 (mm)			
75063	3/32	0,016	4,4	6,1	26	160	3	85	16	●	
75064	1/8	0,02				185	4				
75065	5/32	0,032	5,4	7	34	230	5	105	8		
75066	7/32	0,04	6,4	8,8		255	6	115	6	-	-
75067											
75068	1/4	0,046	8,4	11	36	265					
75069	5/16		9,4	12,3	40	305	7	130	6		
75081	25/64	0,063	11,4	15		330	8				




1000V | DIN ISO 2380 | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré

ULTRA SLIM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)			
76074	3,5	0,6	3,5	6,5	26	160	75	85	16	●	
76075	4	0,8	4	7	34	205	100	105	8		
76076	5,5	1	5,5	8,5		230	125				
76077	6,5	1,2	6,5	9,5	36	265	150	115	6	-	-

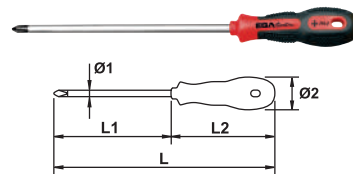



1000V | DIN ISO 2380 | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré

EGA

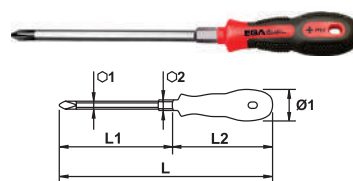
■ **PHILLIPS®**

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66438	PH-0	3	26	145	60	85	16		●
67562				200	200				
66439	PH-1	5	34	205	100	105	8		●
66437				405	300			●	
66440	PH-2	6	36	240	125	115			●
66443				415	300				
66441	PH-3	8	40	280	150	130	6		
66442	PH-4	10		330	200			-	-



● **DIN ISO 8764** | Modelo registrado / Registered model / Modèle enregistré

COD.		HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66444	PH-1	5	8	34	205	100	105	8	●
66445	PH-2	6		36	240	125	115		
66446	PH-3	8	11	280	150		130	6	●
66447	PH-4	10	16	330	200				-



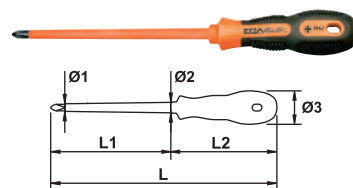
● **DIN ISO 8764** | Modelo registrado / Registered model / Modèle enregistré

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale

■ **1000V**

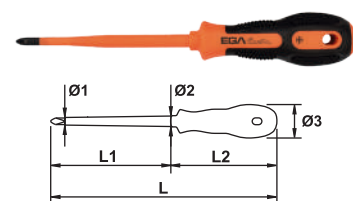
COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
76628	PH-0	4,4	5	26	145	60	85	16	●
76738					185	80			
76629	PH-1	6,4	7,6	34	205	100	105	8	●
76630	PH-2	7,4	9,6	36	240	125	115		
76631	PH-3	9,4	12,3	40	280	150	130	6	●
76632	PH-4				330	200			-



● **1000V** | **DIN ISO 8764** | **IEC 60900** | Modelo registrado / Registered model / Modèle enregistré

■ **ULTRA SLIM**

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
76078	PH-1	5	7,9	34	230		108		●
76079	PH-2	6	8,9	36	240	125	115		-

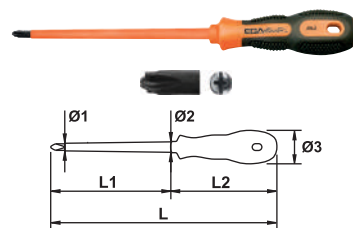


● **1000V** | **DIN ISO 8764** | **IEC 60900** | Modelo registrado / Registered model / Modèle enregistré

PLANO-PHILLIPS® PARA BORNES ELÉCTRICOS / SLOTTED-PHILLIPS® FOR TERMINAL SCREWS / PHILLIPS®-À FENTE POUR BORNES ÉLECTRIQUES / SCHLITZ-PHILLIPS®
SCHRAUBENDREHER FÜR SCHRAUBKLEMMEN / TAGLIO-PHILLIPS® PER TERMINALI ELETTRICI / FENDA-PHILLIPS® PARA BORNES ELÉCTRICOS / ОТВЕРТКА КРЕТОВАЯ
КЛЕМНАЯ PH

■ **1000V**

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
79163	PH-1	6,4	7,6	34	205	100	105	8	●
79164	PH-2	7,4	9,6	36	240	125	115	6	●



● **1000V** | **IEC 60900** | Modelo registrado / Registered model / Modèle enregistré

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* Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / *Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)

EGA

POZIDRIV®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66456	PZ-0	3	26	145	60	85	16		●
66457	PZ-1	5	34	205	100	105	8		●
66472				405	300			●	
66458	PZ-2	6	36	240	125	115			●
66473				415	300		6		
66459	PZ-3	8		280	150	130			
66460	PZ-4	10	40	330	200				

DIN ISO 8764 | Modelo registrado / Registered model / Modèle enregistré

COD.		HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66462	PZ-1	5	8	34	205	100	105	8	
66463	PZ-2	6	11	36	240	125	115		●
66464	PZ-3	8		40	278	150	128	6	
66465	PZ-4	10	16		328	200			

DIN ISO 8764 | Modelo registrado / Registered model / Modèle enregistré

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale

1000V

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
76633	PZ-0	4,4	5	26	145	60	85	16	●
76634	PZ-1	6,4	7,6	34	205	100	105	8	●
76635	PZ-2	7,4	9,6	36	240	125	115		●
76636	PZ-3				280	150		6	
76637	PZ-4	9,4	12,3	40	330	200	130		

1000V | DIN ISO 8764 | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré

ULTRA SLIM

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
76080	PZ-1	5	8	34	230	125	105	8	●
76081	PZ-2	6	9	36	260		115	6	

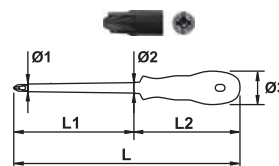
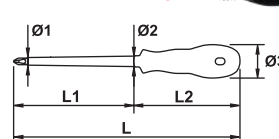
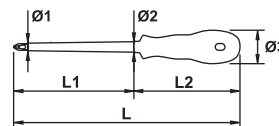
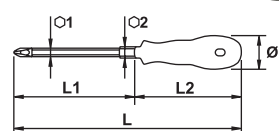
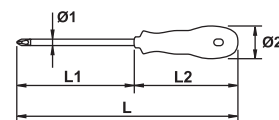
1000V | DIN ISO 8764 | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré

PLANO-POZIDRIV® PARA BORNES ELÉCTRICOS / SLOTTED-POZIDRIV® FOR TERMINAL SCREWS / POZIDRIV® - À FENTE POUR BORNES ÉLECTRIQUES / SCHLITZ-POZIDRIV® SCHRAUBENDREHER FÜR SCHRAUBKLEMMEN / TAGLIO-POZIDRIV® PER TERMINALI ELETTRICI / FENDA-POZIDRIV® PARA BORNES ELÉCTRICOS / ОТБЕРТКА КРЕТОВАЯ КЛЕММНАЯ POZIDRIV®

1000V

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
79165	PZ-1	6,4	7,6	34	205	100	105	8	●
79166	PZ-2	7,4	9,6	36	240	125	115	6	

1000V | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré



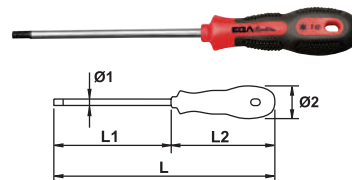
*Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / *Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)
 *Para tornillos TORX® (Marca registrada por Acument Intellectual Properties, LLC, Troy, Mich., US) / *For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark) / *Pour vis TORX® (Marque enregistrée par Acument Intellectual Properties, LLC, Troy, Mich., US)

EGA
TORX®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66474	T-6								
66475	T-7			135	50				
66476	T-8	3	26			85			●
66477	T-9			160			16		
66478	T-10				75				
66479	T-15			180				●	
66480	T-20	4							●
66481	T-25		34	205	100	105			
66482	T-27	5		220	115		8		
66483	T-30	6	36	240	125	115			●
66484	T-40	7		255					
66485	T-45	8	40	280	150	130	6		-
66486	T-50	10		305	175				



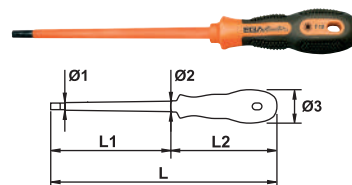
| Modelo registrado / Registered model / Modèle enregistré


1000V

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)			
76638	T-6									
76639	T-7		8		135	50				
76640	T-8	4,4		26			85			●
76641	T-9		5		160	75		16		
76642	T-10				180					
76643	T-15	5,8							●	
76644	T-20		8	34	205	100	105		●	
76645	T-25	6,4			220	115		8		
76646	T-27		9,6	36	240		115			
76647	T-30	7,4			255	125				
76648	T-40	8,7	12,3		280	150	128	6		-
76649	T-45	9,4		40						
76650	T-50	11,4	15		305	175				



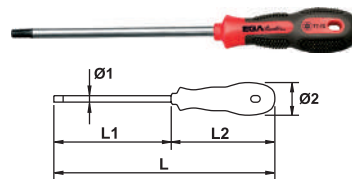
| 1000V | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré


TAMPER TORX®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66487	TT-6								
66488	TT-7			135	50				
66489	TT-8	3							●
66490	TT-9		26			85	16		
66491	TT-10			160	75				
66492	TT-15							●	
66493	TT-20	4		185	100				
66494	TT-25		34	205		105			
66495	TT-27	5		220	115		8		
66496	TT-30	6	36	240		115			
66497	TT-40	7		255	125				
66498	TT-45	8	40	280	150	130	6		-
66499	TT-50	10		305	175				

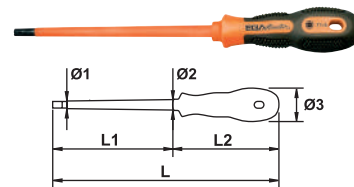


| Modelo registrado / Registered model / Modèle enregistré



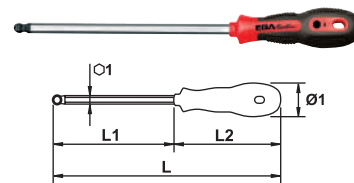
EGA
1000V

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
75037	TT-6		8		135	50			
75038	TT-7								
75039	TT-8	4,4		26			85		
75040	TT-9		5		160			16	
75041	TT-10					75			
75042	TT-15				180				
75043	TT-20	5,8	8						•
75044	TT-25			34	205	100	105		
75045	TT-27	6,4			220	115		8	
75046	TT-30	7,4	9,6	36	240	125	115		
75047	TT-40	8,7			255				
75048	TT-45	9,4	12,3	40	280	150	128	6	
75049	TT-50	11,4	15		305	175			


 **1000V** | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré

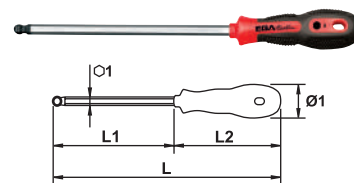
PUNTA ESFERA / BALL TIP / TÊTE SPHÉRIQUE / KUGELKOPF / TESTA SFERICA / PONTA ESFERICA / С ШАРОВОЙ ГОЛОВКОЙ
MM

COD.	HEX 1 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66501	2,5		160	75				•
66502	3	26			85	16		•
66503	4		185	100				•
66504	5	34	205		105	8		
66505	6	36	230	125				
66506	8	40	280	150	130	6	-	
66507	10							


 | Modelo registrado / Registered model / Modèle enregistré

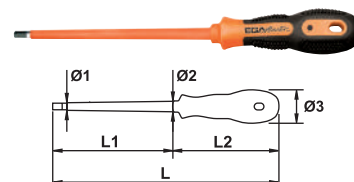
INCH

COD.	HEX 1 (inch)	Ø 1 (mm)	L (mm)	L1 (inch)	L2 (mm)			
55364	1/8	26	160	3	85	16		•
55365	5/32		185	4				•
55362	13/64	34	205		105	8		
55368	5/16	40	280	6	130	6	-	
55369	25/64							


 | Modelo registrado / Registered model / Modèle enregistré

HEXAGONAL ALLEN
1000V
MM

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
74710	2,5	4,4	6		160	75		16	
74711	3			26			85		
74712	4	5,8			185	100		8	•
74713	5	6,4	8		205		105		
74714	6	7,8	11,2	34	230	125			
74715	8	9,8	13,4	40	280	150	130	6	-

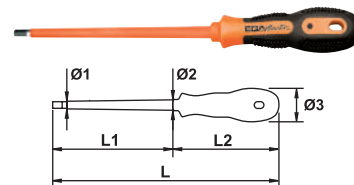

 **1000V** | IEC 60900 | Modelo registrado / Registered model / Modèle enregistré

EGA

INCH

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (inch)	L2 (mm)		
75083	1/8	4,4	6		160	3	85	16	
75084	5/32	5,8		26	185				•
75131	13/64	6,4	8	34	205	4	105	8	
75097	5/16	9,8	13,4	40	280	6	130	6	-

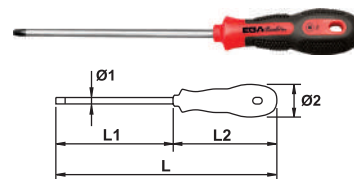
 1000V | ICE 60900 | Modelo registrado / Registered model / Modèle enregistré



ROBERTSON

COD.		AF 	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66530	1	2,4	4	26	185	100	85	16		
66531	2	2,8	5	34	230	125	105	8	•	•
66532	3	3,4	6	36	265	150	115	6		•

 | Modelo registrado / Registered model / Modèle enregistré



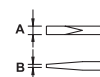
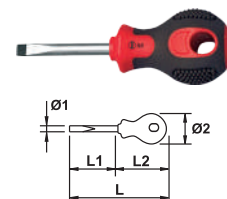
CARROCERO / STUBBY / TOM POUCE / SCHRAUBENDREHER, KURZE FORM / CACCIAVITI NANI / COTOS / КОРОТКАЯ

ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIK / PER ELETTRICISTI / ELETRICISTA / ЭЛЕКТРИЧЕСКАЯ

MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66529	4	0,8	4						
66525	5,5		5,5	40	85	25	60	20	•
66538	6,5	1,2	6,5						

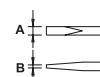
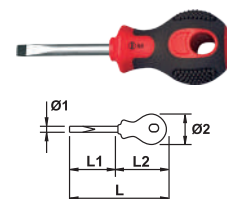
 | DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré



INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55371	7/32	0,046	5,5	40	85	1	60	20	•

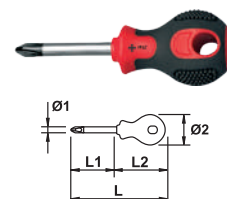
 | DIN ISO 2380 | Modelo registrado / Registered model / Modèle enregistré



PHILLIPS®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
67192	PH-1	5		85	25	60	20	
66526	PH-2	6	40					•

 | DIN ISO 8764 | Modelo registrado / Registered model / Modèle enregistré

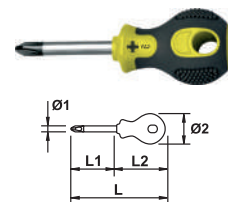


EGA

■ POZIDRIV®*

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
67193	PZ-1	5	40	85	25	60	20	•
66527	PZ-2	6						

 DIN ISO 8764 | Modelo registrado / Registered model / Modèle enregistré

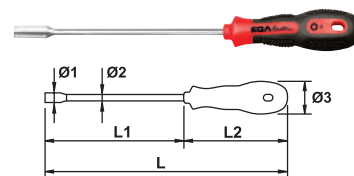


■ DE VASO / SOCKET SCREWDRIVER / CLÉ À DOUILLE EMMANCHÉE / STECKSCHLÜSSEL / BUSSOLE / DE CAIXA / ОТВЕРТКА С ГОЛОВКОЙ

■ MM

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66510	4	8							
66511	5	8,5	5	34	255	150	105	8	
66512	5,5								
66513	6								
66509	6,5	10	6	36	275	160	115		
66514	7	11			290				
66515	8	14							•
66516	9		8					6	
66517	10	15							
66518	11	17		40	305	175	130		
66519	12		9						
66520	13	19							
66521	14	20							

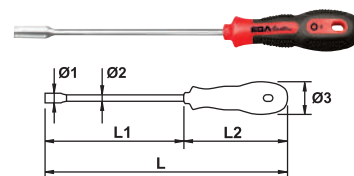
 | Modelo registrado / Registered model / Modèle enregistré



■ INCH

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55373	5/32	8							
55374	3/16	8,5	5	34	255	6	105	8	
55375	7/32								
55376	1/4	10	6	36	275		115		
55378	5/16		8						
55379	11/32	14	7						•
55372	3/8								
55380	25/64	15	8	40	305	7	130	6	
55385	7/16	20	9						
55382	15/32	17							
55383	1/2	19	7						

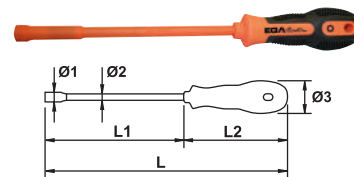
 | Modelo registrado / Registered model / Modèle enregistré



■ 1000V

■ MM

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
74698	4								
74699	5	11	7,5	34	255	150	105	8	
74700	5,5								
74701	6	12,5	8,5	36	275	160	115		
74702	7				290				•
74703	8								
74704	9	16	10,5	40	305	175	130	6	
74705	10								
74706	11	19	11,5						



* Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / * For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / * Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)

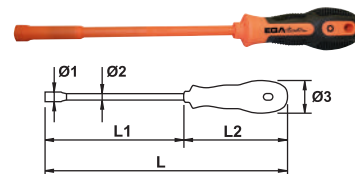
EGA

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
74707	12	19							
74708	13		11,5	40	305	175	130	6	•
74709	14	21							

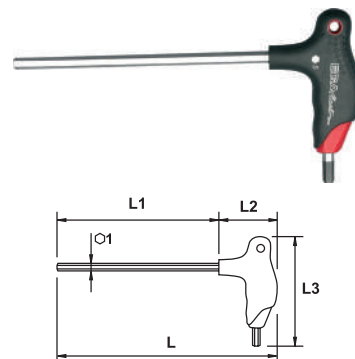
 1000 V I IEC 60900 I Modelo registrado / Registered model / Modèle enregistré

INCH

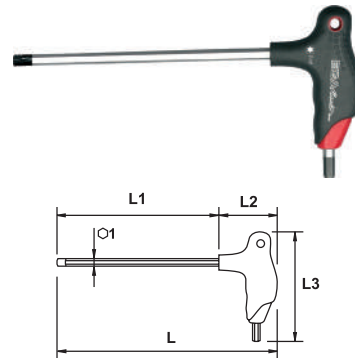
COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (inch)	L2 (mm)		
75132	5/32								
74984	3/16	11	7,5	34	255	6	105	8	
75133	7/32								
74985	1/4	12,5	8,5	36	275		115		
74986	5/16								
74987	3/8	16	10,5						•
75136	25/64			40	305	7	130	6	
74988	7/16	19							
75138	15/32		11,5						
74989	1/2	21							

 1000 V I IEC 60900 I Modelo registrado / Registered model / Modèle enregistré

T - MASTERTORK
HEXAGONAL ALLEN
MM

COD.		L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
66571	2,5						
66572	3	165	125	40	75	16	
66573	4						•
66574	5						
66575	6	200	150	50	100	8	
66576	8	240	175		125	6	-
66577	10	265	200				


TORX®

COD.		HEX 1 (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
66581	T-6							
66582	T-7							
66583	T-8	3						
66584	T-9		165	125	40	75	16	
66585	T-10							
66586	T-15	3,5						•
66587	T-20	4						
66588	T-25	4,5						
66589	T-27	5,5	200	150	50	100	8	
66590	T-30	6						
66591	T-40	7						
66592	T-45	8	240	175	65	125	6	-
66593	T-50	9						

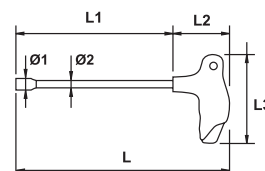


EGA

■ DE VASO / SOCKET SCREWDRIVER / CLÉ À DOUILLE EMMANCHÉE / STECKSCHLÜSSEL / BUSSOLE / DE CAIXA / ОТВЕРТКА С ГОЛОВКОЙ

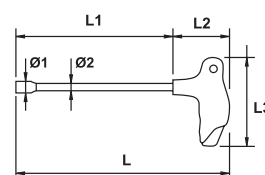
■ MM

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
66596	5	8,5	5	200	150				
66597	6	10		210	160	50	80	8	
66598	7	11	6	225					
66599	8	13							
66600	9	14	8						●
66601	10	15		240	175	65	100	6	
66602	11	17							
66603	12		9						
66604	13	19							



■ INCH

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
55397	5/16	13							
55399	25/64	15	8	240	7	65	100	6	●
55401	15/32	17	9						



■ MASTERPUNCH - ALL THROUGH



Sistema de punta antideslizante **NON-SLIP** y magnética / *NON-SLIP antislippery magnetic tip* / *NON-SLIP pointe brunie antidérapante et magnétique* / *NON-SLIP Anti-Rutsch-Spitze*
Punta antiscivolo **NON-SLIP** / *Sistema de punta antideslizante de chave NON-SLIP* / Нескользкий магнитный наконечник



Varilla pasante, permite el golpeo en su parte superior / *Go-through bar enables hammering on the screwdriver's upper side* / *Tige traversante permettant le frapper sur la partie supérieure du manche* / *Vorstecker mit Schlagfesten Griff* / *Cacciavite a lame passante a battere* / *Chave de fenda - haste interna, permite pancada na sua parte superior* / Проходящий через ручку стержень позволяет наносить удары по верхней части отвертки

■ MECÁNICO / SLOTTED / MECANICIEN / FÜR SCHLITZSCHRAUBEN / PER MECCANICI / MECÂNICO / ПЛОСКАЯ

■ MM

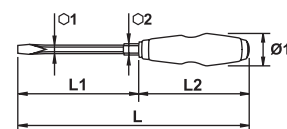
COD.	A (mm)	B (mm)	HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66551	6,5		6		35	235	125	110		
66552	8	1,2		11	39	270	150	120	6	●
66553	10	1,6	8			295	175			



DIN ISO 2380

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale



EGA

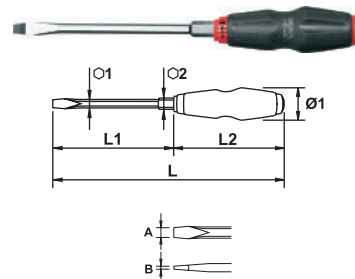
INCH

COD.	A (inch)	B (inch)	HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55405	5/16	0,046				270	6			
55406	25/64	0,063	8	11	39	295	7	120	6	•

⊕ ⊖ ⊕ | DIN ISO 2380

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale



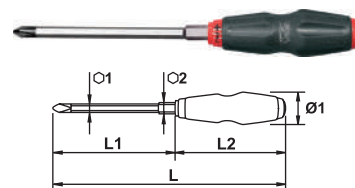
PHILLIPS®*

COD.		HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66559	PH-2	6		35	235	125	110		
66560	PH-3	8	11	39	270	150	120	6	•

⊕ ⊖ ⊕ | DIN ISO 8764

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale



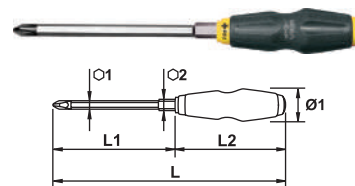
POZIDRIV®*

COD.		HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66565	PZ-2	6		35	235	125	110		
66566	PZ-3	8	11	39	270	150	120	6	•

⊕ ⊖ ⊕ | DIN ISO 8764

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale



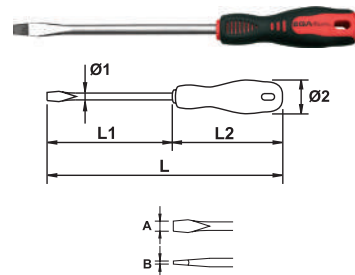
ROTORK

MECÁNICO / SLOTTED / MECANICIEN / FÜR SCHLITZSCHRAUBEN / PER MECCANICI / MECÂNICO / ПЛОСКАЯ

MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66874	3	0,5	3		155	80				
66875	4	0,8	4	22	175	100	75	16		•
66876					205					
66877	5,5	1	5							
66878				31	230	125	105			
66879	6,5		6		255			8		•
66880		1,2			268	150				
66881	8		7				118			
66882	10	1,6	8	35	318	200				
67102	12	2						6		
67103	14	2,5	10		365	250	115			

⊕ | DIN ISO 2380



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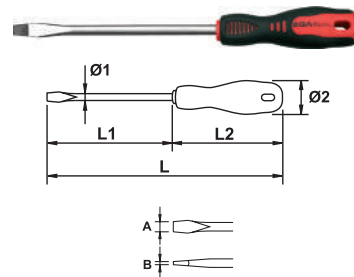
* Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / * For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / * Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)

EGA

INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55409	5/32	0,032	4	22	175	4	75	16	
55410					205	5	105		
55411	7/32	0,04	5	31	230			8	
55414					268	6			
55415	5/16	0,046	7				118		
55416	25/64	0,063	8	35	318	8			
55417	15/32	0,080	10		365	10	115	6	

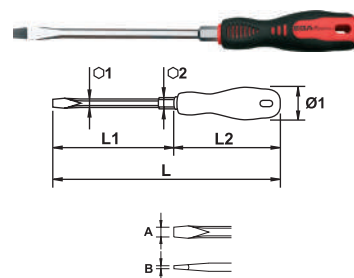
Ø I DIN ISO 2380



MM

COD.	A (mm)	B (mm)	HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
67104	4	0,8	4	-	22	175	100	75	16	
67105	5,5	1	5	-	31	230	125	105	8	
66883	6,5		6	11		240				
66884	8					265	150			
66885	10	1,6	8		35	315	200	115	6	
67106	12	2				365	250			
67107	14	2,5	10							

Ø I DIN ISO 2380



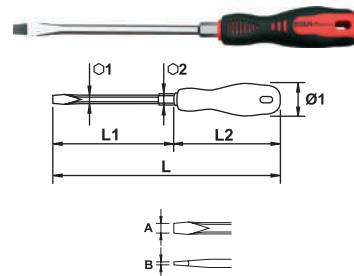
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale

INCH

COD.	A (inch)	B (inch)	HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55420	5/32	0,032	4	-	22	175	4	75	16	
55421	7/32	0,04	5		31	230	5	105	8	
55423	5/16	0,046	8	11		268	6			
55424	25/64	0,063			35	318	8	115	6	
55425	15/32	0,08	10	-		368	10			

Ø I DIN ISO 2380



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

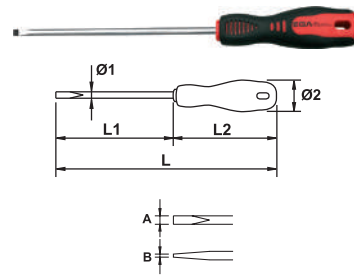
Hexagonal / Hexagonal / Hexagonale

ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIK / PER ELETTRICISTI / ELETTRICISTA / ЭЛЕКТРИЧЕСКАЯ

MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
67149	2,5		2,5		135	60				
66886		0,4								
66887	3	0,5	3	22	175	100	75	16		
66888	4	0,8	4		200	125				
66890					255	150				
66891	5	1	5	31	305	200	105	8		
66892	6		6		255	150				
67108	8	1,2	8	35	290	175				
67109	10	1,6	10		315	200	115	6		

Ø I DIN ISO 2380



EGA

INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (inch)	L2 (mm)			
55428	3/32	0,016	2,5		135	2				
55431	5/32	0,032	4	22	200	5	75	16		
55432					225	6				
55433	3/16	0,04	5	31	255	8	105	8		
55434					305					
55436	5/16	0,046	8	35	290	7	115	6		
55437	25/64	0,063	10		315	8				


 DIN ISO 2380

1000V

MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)			
76730		2,5	0,4			135	60	75	16		
76731	-	3	0,5	4,4	6,1	22	175	100			
76651											
76652		4	0,8	5,4	7	31	230	125			
76653		5,5	1	6,4	8,8		255	150	105	8	
76654		6,5	1,2	7,8	11						
76732		8		9,4	12,3		290	175			
76733		10	1,6	11,4	15	35	315	200	115	6	
76125		12	2	13,5	16,5		318	200	118		


 1000V | DIN ISO 2380 | IEC 60900

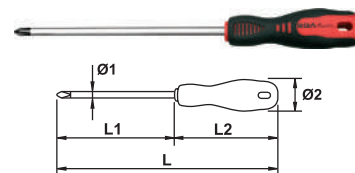
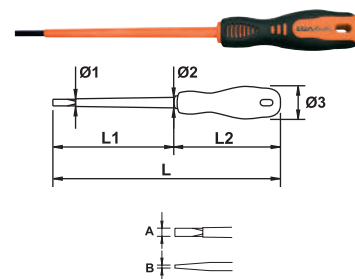
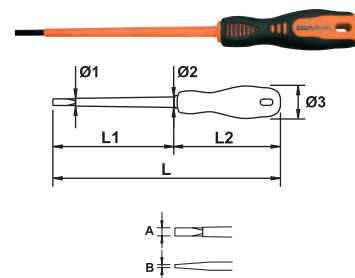
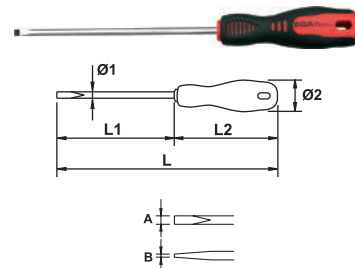
INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (inch)	L2 (mm)			
75172	3/32	0,016	4,4	6,1	22	135	2	75	16		
75175	5/32	0,032	5,4	7	31	230	5	105	8		
75176	3/16	0,04	6,4	8,8		255	6				
75179	25/64	0,063	11,4	15	35	315	8	115	6		


 1000V | DIN ISO 2380 | IEC 60900

PHILLIPS®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)				
66897	PH-0	3	22	135	60	75	16			
66898	PH-1	4		205	100	105	8			
66899	PH-2	5	31	230	125					
66900	PH-3	6	35	265	150	115	6			
67131	PH-4	10		315	200					


 DIN ISO 8764


EGA

COD.		HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)			
67053	PH-1	5	-	31	205	100	105	8		
66901	PH-2	6			243	125				
66902	PH-3	8	11	35	268	150	118	6		
67054	PH-4				318	200				


DIN ISO 8764
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale

1000V

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)			
76655		PH-0	4,4	5	22	135	60	75	16	
76656		PH-1	6,4	8	31	205	100			
76657		PH-2	7,4	9,6		230	125	105	8	
76658		PH-3			35	268	150			
76735	-	PH-4	9,4	12,3	35	318	200	118	6	


1000V

DIN ISO 8764
IEC 60900
POZIDRIV®*

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66907	PZ-0	3	22	135	60	75	16		
66908	PZ-1	5		205	100				
66909	PZ-2	6	31	230	125	105	8		
66910	PZ-3	8		268	150				
67064	PZ-4	10	35	318	200	118	6		


DIN ISO 8764

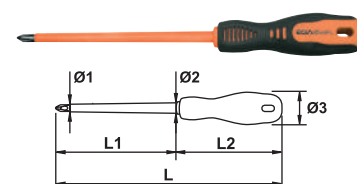
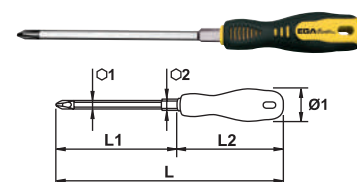
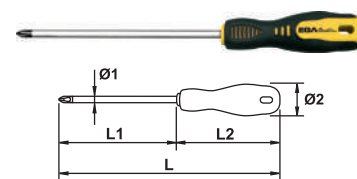
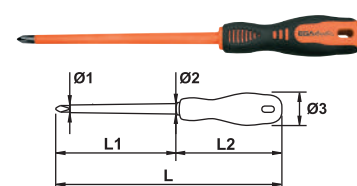
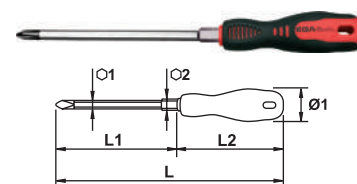
COD.		HEX 1 (mm)	HEX 2 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)			
67167	PZ-1	5	-		215	100	8			
66911	PZ-2	6		35	240	125				
66912	PZ-3	8	11		265	150				
67168	PZ-4				315	200				


DIN ISO 8764
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Hexagonal / Hexagonal / Hexagonale

1000V

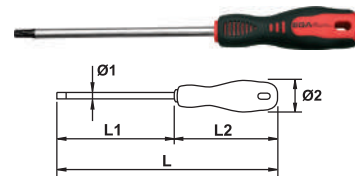
COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
76659	-	PZ-0	4,4	5	22	135	60	75	16
76660		PZ-1	6,4	8	31	205	100		
76661		PZ-2	7,4	9,6		230	125	105	8
76662		PZ-3		12,3	35	268	150		
76736	-	PZ-4	9,4	12,5	35	318	200	118	6


1000V
DIN ISO 8764
IEC 60900


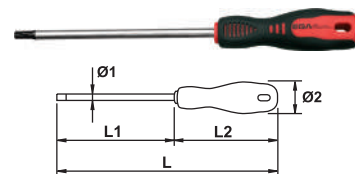
- * Para tornillos PHILLIPS® (Marca registrada por Phillips Screw Company) / *For screws PHILLIPS® (Phillips Screw Company registered trademark) / *Pour vis PHILLIPS® (Marque enregistrée par Phillips Screw Company)
- * Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / *Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)
- * Para tornillos TORX® (Marca registrada por Acument Intellectual Properties, LLC, Troy, Mich., US) / *For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark) / *Pour vis TORX® (Marque enregistrée par Acument Intellectual Properties, LLC, Troy, Mich., US)

EGA
TORX®

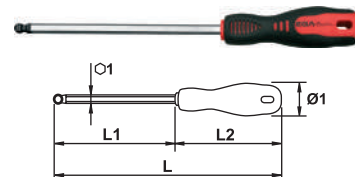
COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66917	T-6								
66918	T-7	3		125	50				●
66919	T-8								
66920	T-9		22			75	16		
66921	T-10	4		150	75				
66922	T-15								●
66923	T-20			175	100			●	
66924	T-25	5		205					
66925	T-27	6	31	220	115	105	8		●
66926	T-30			230	125				
66927	T-40	7		240					
67183	T-45	8	35	265	150	115	6		
67184	T-50	10		290	175				


TAMPER TORX®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
65965	TT-6							
65966	TT-7	3		125	50			
65967	TT-8							
65968	TT-9		22			75	16	
65969	TT-10	4		150	75			
65972	TT-15							
65973	TT-20			175	100			●
65974	TT-25	5		205				
65994	TT-27	6	31	220	115	105	8	
65995	TT-30			230	125			
65996	TT-40	7		240				
65997	TT-45	8	35	265	150	115	6	
65998	TT-50	10		290	175			


PUNTA ESFERA / BALL TIP / TÊTE SPHÉRIQUE / KUGELKOPF / TESTA SFERICA / PONTA ESFERICA / С ШАРОВОЙ ГОЛОВКОЙ
MM

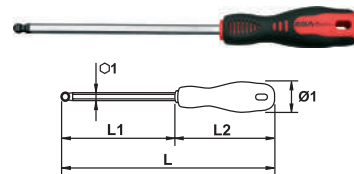
COD.	HEX 1 (mm)	Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66928	2,5							●
66929	3	22		75	75	16		
66930	4		175	100				●
66931	5		205				●	
66932	6	31	230	125	105	8		●
66933	8							
67090	10	35	265	150	115	6		-



EGA

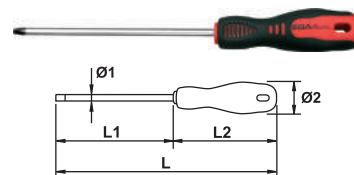
INCH

COD.	HEX 1 (inch)	Ø 1 (mm)	L (mm)	L1 (inch)	L2 (mm)			
55441	5/32	22	175	4	75	16		
55442	3/16	31	205		105	8		
55444	5/16	35	268	6	115	6		
55445	25/64							



ROBERTSON

COD.		AF mm	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
66934	1	2,4	5	22	175	100	75	16		
66935	2	2,8		31	230	125	105	8		
66936	3	3,4	6		255	150		6		

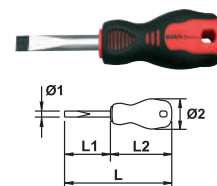


CARROCERO / STUBBY / TOM POUCE / SCHRAUBENDREHER, KURZE FORM / CACCIAVITI NANI / COTOS / КОРОТКАЯ

ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIK / PER ELETTRICISTI / ELETRICISTA / ЭЛЕКТРИЧЕСКАЯ

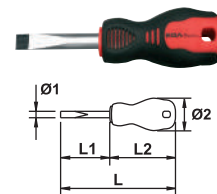
MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66937	5,5	1,2	5,5	31	85	25	60	20	



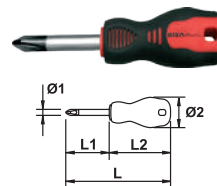
INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55447	7/32	0,046	5,5	31	85	1	60	20	



PHILLIPS**

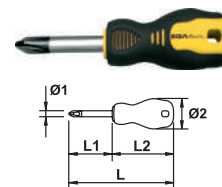
COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
67190	PH-1	5	31	85	25	60	20	
66938	PH-2	5,5						



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 * Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / *Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)

EGA
POZIDRIV®*

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
67191	PZ-1	5	31	85	25	60	20	•
66939	PZ-2	6						


DIN ISO 8764

ACCESORIOS / ACCESSORIES / ACCESSOIRES / ERSATZTEILE / ACCESSORI / ACESSORIOS / ЗАПАСНЫЕ ЧАСТИ
PORTA-TORNILLOS MAGNÉTICOS / MAGNETIC SCREWOLDERS / PORTE-TOURNEVIS MAGNÉTIQUE / MAGNETISCHER SCHRAUBENHALTER / PORTA INSERTI MAGNETICO / PORTA PARAFUSO MAGNÉTIC / МАГНИТНЫЙ ДЕРЖАТЕЛЬ ОТВЕРТКИ

COD.		O.D. mm	Válido para / Valid for / Valable pour	
66054	2-3		66420, 66421, 66422, 55352, 55354, 66438, 66456, 66474, 66475, 66476, 66477, 66478, 66488, 66489, 66490, 66491, 66501, 66502, 55364, 67149, 66886, 66887, 55428, 66897, 66907, 66917, 66918, 66919, 66928, 66929	•
66052	4-5		66400, 66401, 66423, 66424, 66411, 66439, 66437, 66479, 66480, 66481, 66482, 76620, 76621, 76628, 76638, 76639, 76640, 76641, 76642, 66457, 66472, 66530, 66531, 66503, 66874, 66875, 66888, 66889, 66890, 66891, 76730, 76731, 76651, 66899, 66908, 67167, 76633, 66919, 66920, 66921, 66922, 66923, 66924, 66930, 66931, 66934, 66935	•
66053	5,5-6		66425, 66412, 55358, 55359, 75063, 75064, 76622, 66444, 66483, 66458, 66473, 66532, 66892, 76652, 67053, 76655	•
66049	*	5,5-6,15	66440, 66443, 76623, 76624, 76738, 76629, 76643, 76644, 66909, 66900, 66911, 66925, 66932, 66936, 76653, 76656, 76634	•

*: Válido para puntas de 50 mm de longitud / Suitable for 50 mm length bits / Valable pour les pointes de 50 mm de longueur



Para trabajar con tornillos férricos
 To work with ferrous screws
 Pour travailler avec des vis ferriques



Para trabajar con tornillos inox
 To work with stainless steel screws
 Pour travailler avec des vis Inox



Válido para puntas de 50 mm de longitud
 Suitable for 50 mm length bits
 Valable pour les pointes de 50 mm de longueur



Aguanta hasta 2 kg de peso
 Supports up to 2 kg weight
 Supporte jusqu'à un poids de 2 Kg

Para ver las puntas disponibles consultar en el capítulo de puntas de destornillador del catálogo general o en www.egamaster.com
 To see the available bits check the bits chapter of general catalog or in www.egamaster.com
 Pour voir les pointes disponibles merci de consulter le chapitre des pointes de tournevis du catalogue général ou sur www.egamaster.com

SET

COD.	PCS.	
66047	4	45
PCS.	Composición / Composition / Composition	Descripción / Description / Description
4	66049, 66052, 66053, 66054	Porta-tornillos magnético / Magnetic screwholders



EGA

■ MICROTRONIC

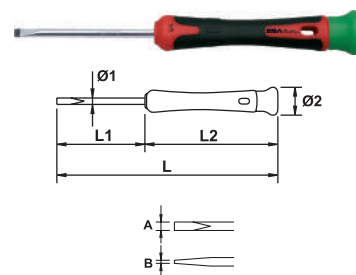


■ ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIK / PER ELETTRONICA / ELETTRICISTA / ЭЛЕКТРИЧЕСКАЯ

■ MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66846					145	50			
66847	2	0,4	3						
66848	3	0,5		21	170	75	95	10	●
66849	4	0,8	4						

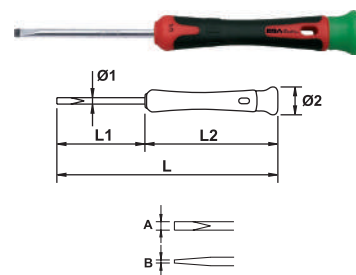
ⓘ DIN ISO 2380



■ INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55449					145	2			
55450	5/64	0,016	3						
55451	1/8	0,02		21	170	3	95	10	●
55452	5/32	0,03	4						

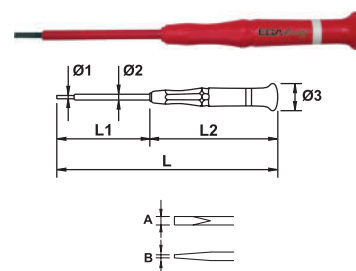
ⓘ DIN ISO 2380



■ 1000V

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
75156	1,5	0,23	1,5	3,1		140	40			
75157	1,8	0,3	1,8	3,4						
75158	2		2	3,6	19	160	60	100	10	●
75159	2,5	0,4	2,5	4,1						
75201	3	0,5	3	4,6		175	75			

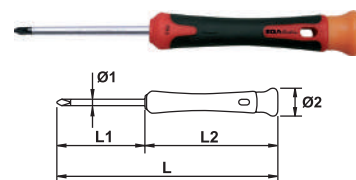
ⓘ 1000V DIN ISO 2380 IEC 60900



■ PHILLIPS®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66850	PH-00	2		145	50			
66851	PH-0	3	21			95	10	●
66852	PH-1	4		170	75			

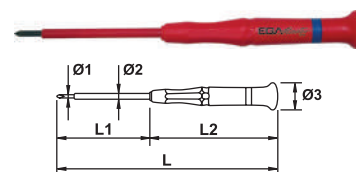
ⓘ DIN ISO 8764



■ 1000V

COD.		Ø 1 (mm)	Ø 2 (mm)	Ø 3 (mm)	L (mm)	L1 (mm)	L2 (mm)		
75202	PH-00	2,5	4,1		175	75	100	10	●
75203	PH-0	3	4,6	19					

ⓘ 1000V DIN ISO 8764 IEC 60900



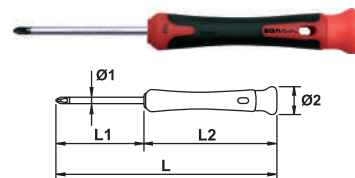
• *Para tornillos PHILLIPS® (Marca registrada por Phillips Screw Company) / *For screws PHILLIPS® (Phillips Screw Company registered trademark) / *Pour vis PHILLIPS® (Marque enregistrée par Phillips Screw Company)
• *Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / *Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)

EGA

POZIDRIV®

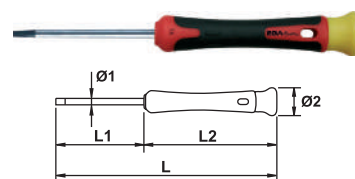
COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66853	PZ-0	3		145	50			
66854	PZ-1	4	21	170	75	95	10	•

 DIN ISO 8764



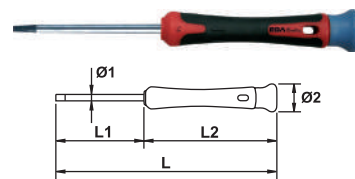
TORX®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66855	T-6	2						
66856	T-7			145	50			
66857	T-8							
66858	T-9	3	21			95	10	•
66859	T-10			170	75			
66860	T-15							
66861	T-20	4						



TAMPER TORX®

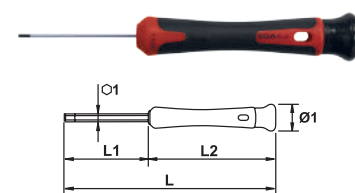
COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66866	TT-6	2						
66867	TT-7			145	50			
66868	TT-8							
66869	TT-9	3	21			95	10	•
66870	TT-10			170	75			
66871	TT-15							
66872	TT-20	4						



HEXAGONAL / HEXAGONAL / HEXAGONALE / HEXAGONAL / HEXAGONAL / HEXAGONAL / ШЕСТИГРАННИК

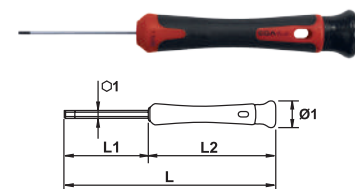
MM

COD.		Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
57684	1,5						
57685	2	21	145	50	95	10	•



INCH

COD.		Ø 1 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55458	1/16						
55453	5/64	21	145	2	95	10	•



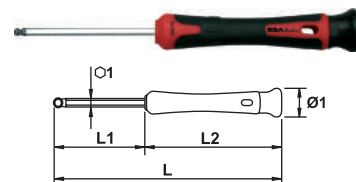
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EGA

HEXAGONAL PUNTA ESFERA / HEXAGONAL BALL POINT / HEXAGONALE AVEC EMBOUT SPHÉRIQUE / HEXAGONAL KUGELKOPF / HEXAGONAL TESTA ESFERICA / HEXAGONAL COM PONTA ESFERICA / ШЕСТИГРАННИК С ШАРОВОЙ ГОЛОВКОЙ

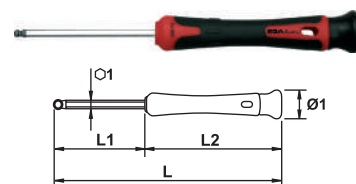
MM

COD.		Ø 1 (mm)	L (mm)	L1 (mm)	L2 (mm)		
66864	2,5	21	145	50	95	10	•
66865	3		155	60			



INCH

COD.		Ø 1 (mm)	L (mm)	L1 (inch)	L2 (mm)		
55455	5/64	21	145	2	95	10	•
55457	1/8		155				

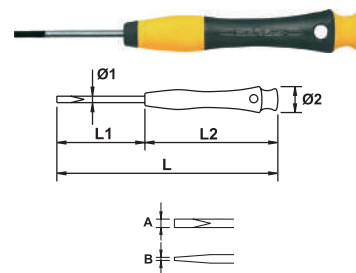


DESCARGA ELECTROSTÁTICA / ELECTROSTATIC DISCHARGE / DÉCHARGE ÉLECTROSTATIQUE / ELEKTROSTATISCHE ENTLADUNG / CACCIAVITI PER ELETTRONICA STATICA / DESCARGA ELECTROSTÁTICA / РАЗРЯЖАТЕЛЬ СТАТИЧЕСКОГО ЭЛЕКТРИЧЕСТВА

ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIK / PER ELETTRONICA / ELETTRICISTA / ЭЛЕКТРИЧЕСКАЯ

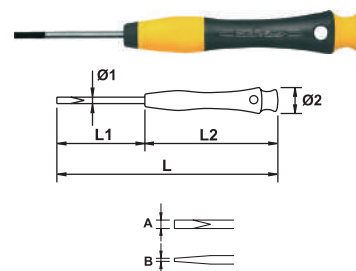
MM

COD.	A (mm)	B (mm)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
64740	1	0,2			140	40		14		
64741	1,5	0,3	2					16		
64742	2							17	10	
64743	2,5	0,4	2,5	16			100	19		
64744	3	0,5	3		160	60		21		•
64745	3,5	0,6	3,5					24		
64746	4	0,7	4							



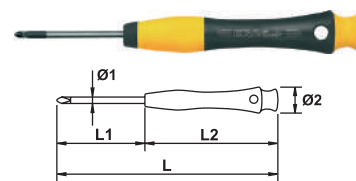
INCH

COD.	A (inch)	B (inch)	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (inch)	L2 (mm)			
55460	5/64	1/16	2		140			14		
55461		5/64						16		
55464	9/64	9/64	3,5	16	160	2	100	21	10	
55465	5/32	5/32	4					24		•



PHILLIPS®

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
64747	PH00	2,5					17		
64748	PH0	3,0	16	160	60	100	19	10	•
64749	PH1	4,0					24		

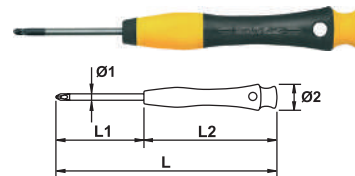


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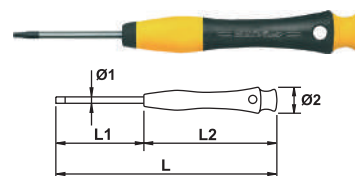
* Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / * For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / * Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)

EGA
POZIDRIV®*

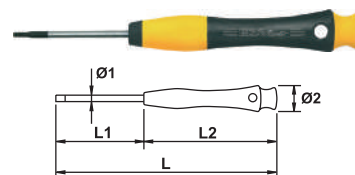
COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
64753	PZ0	3,0		160	60	100	19	10	•
64754	PZ1	4,0	16	160	60	100	24	10	•


TORX®*

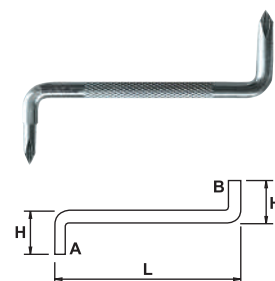
COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
64756	T4								
64757	T5	2,5	16	140	40	100	14	10	•
64758	T6								


TAMPER TORX®*

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)			
64762	TT-7								
64763	TT-8	2,5		140	40		15	10	-
64764	TT-9		16			100			
64765	TT-10	3,0		160	60		19		•


DESTORNILLADOR ACODADO / OFFSET SCREWDRIVER / TOURNEVIS CONTRE COUDÉ / WINKELSCHRAUBENDREHER / CACCIAVITE A SQUADRA / CHAVE DE PARAFUSOS ANGULAR / КОЛЕНЧАТАЯ ОТВЕРТКА

COD.	A	B	L (mm)	H (mm)			
57675	PH1	PH2	125	32	45		
57676	PH3	PH4	200	50	200		
57677	PZ1	PZ2	125	32	45		
57678	PZ3	PZ4	200	50	200		
57679	4	4 (90°)	100	25	25	10	•
57680	5,5	5,5 (90°)					
57681	6	6 (90°)	125	30	45		
57682	8	8 (90°)	150	40	100		
57683	10	10 (90°)	175	50	200		



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EGA

■ EXPOSITORES Y SETS / DISPLAYS AND SETS / PRESENTOIRS ET SETS / DISPLAY / ESPOSITORI / DISPLAY STAND / СТЕНДЫ

■ MASTERTORK

■ 1000V 4 PCS.



COD.	PCS.
76677	4

PCS.	COD. PCS.
1	76628 PH0
	76629 PH1
	76630 PH2
	76631 PH3

COD.	PCS.
76665	4

PCS.	COD. PCS.
1	76633 PZ0
	76634 PZ1
	76635 PZ2
	76636 PZ3

■ 5 PCS.



COD.	PCS.
68487	5

PCS.	COD. PCS.
1	66422 3 x 100 mm
	66423 4 x 125 mm
	66425 5,5 x 150 mm
	66439 PH1
	66440 PH2

COD.	PCS.
55508	5

PCS.	COD. PCS.
1	66420 2,5 x 75 mm
	66422 3 x 100 mm
	66423 4 x 125 mm
	66425 5,5 x 150 mm
	66427 8 x 175 mm

COD.	PCS.
55511	5

PCS.	COD. PCS.
1	66438 PH0
	66439 PH1
	66440 PH2
	66441 PH3
	66442 PH4

COD.	PCS.
55514	5

PCS.	COD. PCS.
1	66456 PZ0
	66457 PZ1
	66458 PZ2
	66459 PZ3
	66460 PZ4

■ 1000V 5 PCS.



COD.	PCS.
76668	5

PCS.	COD. PCS.
1	76621 3 x 100 mm
	76622 4 x 125 mm
	76624 5,5 x 150 mm
	76625 6,5 x 150 mm
	76626 8 x 175 mm

COD.	PCS.
76911	5

PCS.	COD. PCS.
1	76621 3 x 100 mm
	76622 4 x 125 mm
	76624 5,5 x 150 mm
	76634 PZ1
	76635 PZ2

COD.	PCS.
76917	5

PCS.	COD. PCS.
1	76628 PH0
	76629 PH1
	76630 PH2
	76631 PH3
	76632 PH4

■ 6 PCS.



COD.	PCS.
68488	6

PCS.	COD. PCS.
1	66420 2,5 x 75 mm
	66421 3 x 100 mm
	66423 4 x 125 mm
	66425 5,5 x 150 mm
	66439 PH1
	66440 PH2

COD.	PCS.
55502	6

PCS.	COD. PCS.
1	66400 3 x 80 mm
	66401 4 x 100 mm
	66403 5,5 x 125 mm
	66405 6,5 x 150 mm
	66407 8 x 200 mm
	66408 10 x 200 mm

COD.	PCS.
55520	6

PCS.	COD. PCS.
1	66401 4 x 100 mm
	66402 5,5 x 100 mm
	66404 6,5 x 125 mm
	66457 PZ1
	66458 PZ2
	66459 PZ3

COD.	PCS.
55523	6

PCS.	COD. PCS.
1	66401 4 x 100 mm
	66402 5,5 x 100 mm
	66405 6,5 x 150 mm
	66439 PH1
	66440 PH2
	66441 PH3

EGA

■ 1000V 6 PCS.



COD.	PCS.
76671	6

PCS.	COD.	PCS.
1	76620	2,5 x 75 mm
	76621	3 x 100 mm
	76622	4 x 125 mm
	76624	5,5 x 150 mm
	76625	6,5 x 150 mm
	76626	8 x 175 mm

COD.	PCS.
76902	6

PCS.	COD.	PCS.
1	76621	3 x 100 mm
	76622	4 x 125 mm
	76624	5,5 x 150 mm
	76628	PH0
	76629	PH1
	76630	PH2

COD.	PCS.
76923	6

PCS.	COD.	PCS.
1	76620	2,5 x 75 mm
	76621	3 x 100 mm
	76622	4 x 125 mm
	76623	5,5 x 125 mm
	76629	PH1
	76630	PH2

COD.	PCS.
76929	6

PCS.	COD.	PCS.
1	76621	3 x 100 mm
	76622	4 x 125 mm
	76625	6,5 x 150 mm
	76629	PH1
	76630	PH2
	76631	PH3

COD.	PCS.
76935	6

PCS.	COD.	PCS.
1	76621	3 x 100 mm
	76622	4 x 125 mm
	76625	6,5 x 150 mm
	76633	PZ0
	76634	PZ1
	76635	PZ2

COD.	PCS.
76932	6

PCS.	COD.	PCS.
1	76640	T8
	76641	T9
	76642	T10
	76643	T15
	76644	T20
	76645	T25

COD.	PCS.
76926	6

PCS.	COD.	PCS.
1	74701	6 mm
	74702	7 mm
	74703	8 mm
	74704	9 mm
	74705	10 mm
	74708	13 mm

■ 7 PCS.



COD.	PCS.
55526	7

PCS.	COD.	PCS.
1	66474	T6
	66476	T8
	66478	T10
	66479	T15
	66480	T20
	66481	T25
	66483	T30

COD.	PCS.
55529	7

PCS.	COD.	PCS.
1	66478	T10
	66479	T15
	66480	T20
	66481	T25
	66482	T27
	66483	T30
	66484	T40

■ 1000V 7 PCS.



COD.	PCS.
76938	7

PCS.	COD.	PCS.
1	74699	5 mm
	74700	5,5 mm
	74701	6 mm
	74702	7 mm
	74703	8 mm
	74705	10 mm
	74708	13 mm

■ 8 PCS.



COD.	PCS.
68489	8

PCS.	COD.	PCS.
1	66421	3 x 100 mm
	66423	4 x 125 mm
	66403	5,5 x 125 mm
	66405	6,5 x 150 mm
	66438	PH0
	66439	PH1
	66457	PZ1
	66458	PZ2

EGA

COD.	PCS.
55505	8

PCS.	COD.	PCS.
	66400	3 x 80 mm
	66401	4 x 100 mm
	66402	5,5 x 100 mm
1	66403	5,5 x 125 mm
	66404	6,5 x 125 mm
	66406	8 x 150 mm
	66407	8 x 200 mm
	66408	10 x 200 mm

COD.	PCS.
55517	8

PCS.	COD.	PCS.
	66400	3 x 80 mm
	66401	4 x 100 mm
	66403	5,5 x 125 mm
1	66405	6,5 x 150 mm
	66438	PH0
	66439	PH1
	66440	PH2
	66441	PH3

COD.	PCS.
76941	8

PCS.	COD.	PCS.
	76620	2,5 x 75 mm
	76621	3 x 100 mm
	76622	4 x 125 mm
1	76625	6,5 x 150 mm
	76628	PH0
	76629	PH1
	76630	PH2
	76631	PH3

COD.	PCS.
76908	8

PCS.	COD.	PCS.
	76620	2,5 x 75 mm
	76621	3 x 100 mm
	76622	4 x 125 mm
1	76624	5,5 x 150 mm
	76625	6,5 x 150 mm
	76633	PZ0
	76634	PZ1
	76635	PZ2

COD.	PCS.
76905	8

PCS.	COD.	PCS.
	76621	3 x 100 mm
	76622	4 x 125 mm
	76624	5,5 x 150 mm
1	76625	6,5 x 150 mm
	76629	PH1
	76630	PH2
	76634	PZ1
	76635	PZ2

COD.	PCS.
76914	8

PCS.	COD.	PCS.
	76628	PH0
	76629	PH1
	76630	PH2
1	76631	PH3
	76633	PZ0
	76634	PZ1
	76635	PZ2
	76636	PZ3

1000V 8 PCS.



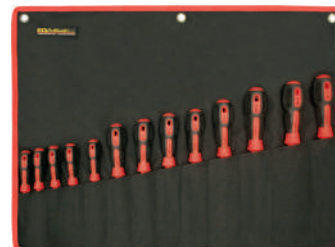
COD.	PCS.
76674	8

PCS.	COD.	PCS.
	76621	3 x 100 mm
	76622	4 x 125 mm
	76624	5,5 x 150 mm
1	76625	6,5 x 150 mm
	76629	PH1
	76630	PH2
	76634	PZ1
	76635	PZ2

COD.	PCS.
76920	8

PCS.	COD.	PCS.
	76620	2,5 x 75 mm
	76622	4 x 125 mm
	76623	5,5 x 125 mm
1	76625	6,5 x 150 mm
	76628	PH0
	76629	PH1
	76630	PH2
	76631	PH3

9 PCS.



COD.	PCS.
56029	9

PCS.	COD.	PCS.
	55373	5/32"
	55374	3/16"
	55375	7/32"
	55376	1/4"
1	55378	5/16"
	55379	11/32"
	55380	25/64"
	55382	15/32"
	55383	1/2"

10 PCS.



COD.	PCS.
55991	10

PCS.	COD.	PCS.
	66400	3 x 80 mm
	66401	4 x 100 mm
	66402	5,5 x 100 mm
	66404	6,5 x 125 mm
1	66406	8 x 150 mm
	66407	8 x 200 mm
	66408	10 x 200 mm
	66409	12 x 250 mm
	66449	13 x 250 mm
	66410	14 x 250 mm

EGA

1000V 10 PCS.



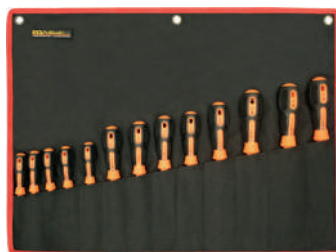
COD.	PCS.
79468	10

PCS.	COD.	PCS.
1	75132	5/32"
	74984	3/16"
	75133	7/32"
	74985	1/4"
	74986	5/16"
	74987	3/8"
	75136	25/64"
	74988	7/16"
	75138	15/32"
	74989	1/2"

COD.	PCS.
55997	12

PCS.	COD.	PCS.
1	66510	4 mm
	66511	5 mm
	66512	5,5 mm
	66513	6 mm
	66514	7 mm
	66515	8 mm
	66516	9 mm
	66517	10 mm
	66518	11 mm
	66519	12 mm
	66520	13 mm
	66521	14 mm

1000V 12 PCS.



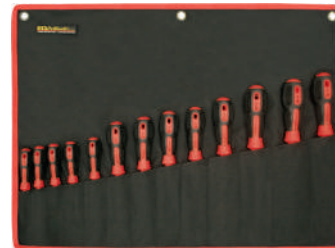
COD.	PCS.
79466	12

PCS.	COD.	PCS.
1	75038	TT7
	75039	TT8
	75040	TT9
	75041	TT10
	75042	TT15
	75043	TT20
	75044	TT25
	75045	TT27
	75046	TT30
	75047	TT40
	75048	TT45
	75049	TT50

COD.	PCS.
79467	12

PCS.	COD.	PCS.
1	74698	4 mm
	74699	5 mm
	74700	5,5 mm
	74701	6 mm
	74702	7 mm
	74703	8 mm
	74704	9 mm
	74705	10 mm
	74706	11 mm
	74707	12 mm
	74708	13 mm
	74709	14 mm

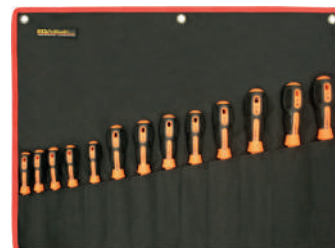
13 PCS.



COD.	PCS.
56028	13

PCS.	COD.	PCS.
1	66474	T6
	66475	T7
	66476	T8
	66477	T9
	66478	T10
	66479	T15
	66480	T20
	66481	T25
	66482	T27
	66483	T30
	66484	T40
	66485	T45
	66486	T50

1000V 13 PCS.



COD.	PCS.
79465	13

PCS.	COD.	PCS.
1	76638	T6
	76639	T7
	76640	T8
	76641	T9
	76642	T10
	76643	T15
	76644	T20
	76645	T25
	76646	T27
	76647	T30
	76648	T40
	76649	T45
	76650	T50

EGA

■ 150 PCS.



COD.	PCS.
66540	150

PCS.	COD.	PCS.
	66402	5,5 x 100 mm
	66404	6,5 x 125 mm
	66406	8 x 150 mm
	66421	3 x 60 mm
	66422	3 x 100 mm
	66423	4 x 125 mm
	66425	5,5 x 150 mm
10	66426	6,5 x 150 mm
	76621	3 x 100 mm
	66438	PH0
	66439	PH1
	66440	PH2
	66456	PZ0
	66457	PZ1
	66458	PZ2

■ 56 PCS.



COD.	PCS.
66541	56

PCS.	COD.	PCS.
6	66402	5,5 x 100 mm
	66404	6,5 x 125 mm
5	66406	8 x 150 mm
	66423	4 x 125 mm
	66425	5,5 x 150 mm
6	76622	4 x 125 mm
	66439	PH1
5	66440	PH2
6	66457	PZ1
5	66458	PZ2

■ T - MASTERTORK

■ 7 PCS.



COD.	PCS.
55403	7

PCS.	COD.	PCS.
	66571	2,5 mm
	66572	3 mm
	66573	4 mm
1	66574	5 mm
	66575	6 mm
	66576	8 mm
	66577	10 mm

EGA Master
ART IN INNOVATION

EGA

■ ROTORK

■ 1000V 4 PCS.



COD.	PCS.
76989	4

PCS.	COD.	PCS.
1	76655	PH0
	76656	PH1
	76657	PH2
	76658	PH3

COD.	PCS.
76986	4

PCS.	COD.	PCS.
1	76659	PZ0
	76660	PZ1
	76661	PZ2
	76662	PZ3

■ 5 PCS.



COD.	PCS.
68495	5

PCS.	COD.	PCS.
1	66877	5,5 x 125 mm
	66887	3 x 100 mm
	66890	5 x 150 mm
	66898	PH1
	66899	PH2

COD.	PCS.
69126	5

PCS.	COD.	PCS.
1	66874	3 x 80 mm
	66875	4 x 100 mm
	66877	5,5 x 125 mm
	66879	6,5 x 150 mm
	66881	8 x 200 mm

COD.	PCS.
69144	5

PCS.	COD.	PCS.
1	66886	3 x 60 mm
	66887	3 x 100 mm
	66888	4 x 125 mm
	66890	5 x 150 mm
	66891	5 x 200 mm

COD.	PCS.
69718	5

PCS.	COD.	PCS.
1	66897	PH0
	66898	PH1
	66899	PH2
	66900	PH3
	67131	PH4

COD.	PCS.
69727	5

PCS.	COD.	PCS.
1	66907	PZ0
	66908	PZ1
	66909	PZ2
	66910	PZ3
	67064	PZ4

COD.	PCS.
55538	5

PCS.	COD.	PCS.
1	67149	2,5 x 60 mm
	66887	3 x 100 mm
	66888	4 x 125 mm
	66890	5 x 150 mm
	67108	8 x 175 mm

COD.	PCS.
55547	5

PCS.	COD.	PCS.
1	66907	PZ0
	66908	PZ1
	66909	PZ2
	66910	PZ3
	67064	PZ4

■ 1000V 5 PCS.



COD.	PCS.
76962	5

PCS.	COD.	PCS.
1	76655	PH0
	76656	PH1
	76657	PH2
	76658	PH3
	76735	PH4

■ 6 PCS.



COD.	PCS.
68496	6

PCS.	COD.	PCS.
1	67149	2,5 x 60 mm
	66887	3 x 100 mm
	66888	4 x 125 mm
	66890	5 x 150 mm
	66898	PH1
	66899	PH2

COD.	PCS.
55532	6

PCS.	COD.	PCS.
1	66874	3 x 80 mm
	66875	4 x 100 mm
	66877	5,5 x 125 mm
	66879	6,5 x 150 mm
	66881	8 x 200 mm
	66882	10 x 200 mm

COD.	PCS.
55553	6

PCS.	COD.	PCS.
1	66875	4 x 100 mm
	66877	5,5 x 125 mm
	66879	6,5 x 150 mm
	66898	PH1
	66899	PH2
	66900	PH3

EGA

COD.	PCS.
55550	6

PCS.	COD. PCS.
1	66875 4 x 100 mm
	66876 5,5 x 100 mm
	66878 6,5 x 125 mm
	66908 PZ1
	66909 PZ2
	66910 PZ3

COD.	PCS.
76944	6

PCS.	COD. PCS.
1	76651 3 x 100 mm
	76652 4 x 125 mm
	76653 5,5 x 150 mm
	76655 PH0
	76656 PH1
	76657 PH2

COD.	PCS.
76953	6

PCS.	COD. PCS.
1	76651 3 x 100 mm
	76652 4 x 125 mm
	76653 5,5 x 150 mm
	76659 PZ0
	76660 PZ1
	76661 PZ2

COD.	PCS.
76977	6

PCS.	COD. PCS.
1	76651 3 x 100 mm
	76652 4 x 125 mm
	76654 6,5 x 150 mm
	76656 PH1
	76657 PH2
	76658 PH3

COD.	PCS.
76971	6

PCS.	COD. PCS.
1	76651 3 x 100 mm
	76652 4 x 125 mm
	76654 6,5 x 150 mm
	76659 PZ0
	76660 PZ1
	76661 PZ2



COD.	PCS.
76974	6

PCS.	COD. PCS.
1	76730 2,5 x 60 mm
	76651 3 x 100 mm
	76652 4 x 125 mm
	76653 5,5 x 150 mm
	76654 6,5 x 150 mm
	76732 8 x 175 mm

COD.	PCS.
76956	6

PCS.	COD. PCS.
1	76651 3 x 100 mm
	76652 4 x 125 mm
	76653 5,5 x 150 mm
	76654 6,5 x 150 mm
	76732 8 x 175 mm
	76733 10 x 200 mm

COD.	PCS.
76968	6

PCS.	COD. PCS.
1	76730 2,5 x 60 mm
	76651 3 x 100 mm
	76652 4 x 125 mm
	76653 5,5 x 150 mm
	76656 PH1
	76657 PH2

7 PCS.



COD.	PCS.
55556	7

PCS.	COD. PCS.
1	66921 T10
	66922 T15
	66923 T20
	66924 T25
	66925 T27
	66926 T30
	66927 T40

COD.	PCS.
55559	7

PCS.	COD. PCS.
1	66917 T6
	66919 T8
	66921 T10
	66922 T15
	66923 T20
	66924 T25
	66926 T30

8 PCS.



COD.	PCS.
68497	8

PCS.	COD. PCS.
1	66887 3 x 100 mm
	66888 4 x 125 mm
	66877 5,5 x 125 mm
	66879 6,5 x 150 mm
	66897 PH0
	66898 PH1
	66908 PZ1
	66909 PZ2

EGA

COD.	PCS.
69129	8

PCS.	COD.	PCS.
	66874	3 x 80 mm
	66875	4 x 100 mm
	66876	5,5 x 100 mm
1	66877	5,5 x 125 mm
	66878	6,5 x 125 mm
	66880	8 x 150 mm
	66881	8 x 200 mm
	66882	10 x 200 mm

COD.	PCS.
69168	8

PCS.	COD.	PCS.
	67149	2,5 x 60 mm
	66887	3 x 100 mm
	66888	4 x 125 mm
1	66890	5 x 150 mm
	66891	5 x 200 mm
	66892	6 x 150 mm
	67108	8 x 175 mm
	67109	10 x 200 mm

COD.	PCS.
55562	8

PCS.	COD.	PCS.
	66874	3 x 80 mm
	66875	4 x 100 mm
	66877	5,5 x 125 mm
1	66879	6,5 x 150 mm
	66897	PH0
	66898	PH1
	66899	PH2
	66900	PH3

1000V 8 PCS.



COD.	PCS.
76685	8

PCS.	COD.	PCS.
	76651	3 x 100 mm
	76652	4 x 125 mm
	76653	5,5 x 150 mm
1	76654	6,5 x 150 mm
	76656	PH1
	76657	PH2
	76660	PZ1
	76661	PZ2

COD.	PCS.
76965	8

PCS.	COD.	PCS.
	76730	2,5 x 60 mm
	76652	4 x 125 mm
	76653	5,5 x 150 mm
1	76654	6,5 x 150 mm
	76655	PH0
	76656	PH1
	76657	PH2
	76658	PH3

COD.	PCS.
76983	8

PCS.	COD.	PCS.
	76730	2,5 x 60 mm
	76651	3 x 100 mm
	76652	4 x 125 mm
1	76654	6,5 x 150 mm
	76655	PH0
	76656	PH1
	76657	PH2
	76658	PH3

COD.	PCS.
76950	8

PCS.	COD.	PCS.
	76730	2,5 x 60 mm
	76731	3 x 60 mm
	76652	4 x 125 mm
1	76653	5,5 x 150 mm
	76654	6,5 x 150 mm
	76659	PZ0
	76660	PZ1
	76661	PZ2

COD.	PCS.
76980	8

PCS.	COD.	PCS.
	76651	3 x 100 mm
	76652	4 x 125 mm
	76653	5,5 x 150 mm
1	76654	6,5 x 150 mm
	76655	PH0
	76656	PH1
	76657	PH2
	76658	PH3

COD.	PCS.
76959	8

PCS.	COD.	PCS.
	76655	PH0
	76656	PH1
	76657	PH2
1	76658	PH3
	76659	PZ0
	76660	PZ1
	76661	PZ2
	76662	PZ3

150 PCS.



COD.	PCS.
66992	150

PCS.	COD.	PCS.
	66876	5,5 x 100 mm
	66878	6,5 x 125 mm
	66880	8 x 150 mm
	66886	3 x 60 mm
	66887	3 x 100 mm
	66888	4 x 125 mm
	66890	5 x 150 mm
10	66892	6 x 150 mm
	76651	3 x 100 mm
	66897	PH0
	66898	PH1
	66899	PH2
	66907	PZ0
	66908	PZ1
	66909	PZ2

60 PCS.



COD.	PCS.
66993	60

PCS.	COD.	PCS.
6	66876	5,5 x 100 mm
5	66878	6,5 x 125 mm
	66880	8 x 150 mm
7	66887	3 x 100 mm
	66888	4 x 125 mm
	66890	5 x 150 mm
	66898	PH1
6	66899	PH2
	66908	PZ1
	66909	PZ2

EGA

■ MICROTRONIC

■ 100 PCS.



COD.	PCS.
66994	100

PCS.	COD.	PCS.	
	66846	2 x 50 mm	
	66847	2 x 75 mm	
	66848	3 x 75 mm	⊖
	66849	4 x 75 mm	
	66850	PH00	
	66851	PH0	⊕
	66852	PH1	
	66853	PZ0	⊕
	66854	PZ1	⊕
5	66855	T6	
	66856	T7	
	66857	T8	
	66858	T9	⊗
	66859	T10	
	66860	T15	
	66861	T20	
	57684	1,5 x 50 mm	
	57685	2 x 50 mm	⬢
	66864	2,5 x 50 mm	
	66865	3 x 60 mm	



COD.	PCS.
66990	100

PCS.	COD.	PCS.	
	66846	2 x 50 mm	
	66847	2 x 75 mm	
	66848	3 x 75 mm	⊖
	66849	4 x 75 mm	
	66850	PH00	
	66851	PH0	⊕
	66852	PH1	
	66853	PZ0	⊕
	66854	PZ1	⊕
5	66866	TT6	
	66867	TT7	
	66868	TT8	
	66869	TT9	⊗
	66870	TT10	
	66871	TT15	
	66872	TT20	
	57684	1,5 x 50 mm	
	57685	2 x 50 mm	⬢
	66864	2,5 x 50 mm	
	66865	3 x 60 mm	

■ 6 PCS.



COD.	PCS.
66999	6

PCS.	COD.	PCS.	
	66846	2 x 50 mm	
	66848	3 x 75 mm	⊖
1	66850	PH00	⊕
	66851	PH0	⊕
	66853	PZ0	⊕
	66854	PZ1	⊕

■ 1000V 7 PCS.



COD.	PCS.
76083	7

PCS.	COD.	PCS.	
	75156	1,5 x 40 mm	
	75157	1,8 x 60 mm	
	75158	2 x 60 mm	⊖
1	75159	2,5 x 75 mm	⊖
	75201	3 x 75 mm	
	75202	PH00	⊕
	75203	PH0	⊕

■ ESD

■ 8 PCS.



COD.	PCS.
68898	8

BMAT ESD

PCS.	COD.	PCS.	Descripción / Description / Description	
	64730		Alicate universal ESD / ESD Combination plier	
	64736		Alicate corte diagonal ESD / ESD Diagonal cutting plier	115 mm
1	64733		Alicate telefonista ESD / ESD Long nose plier	135 mm
	64742			2 x 60 mm
	64744			3 x 60 mm
	64747		Destornilladores ESD / ESD Screwdrivers	PH00
	64748			PH0
	64749			PH1

■ 6 PCS.



COD.	PCS.
68899	6

ESD

PCS.	COD.	PCS.	
	64747	PH00	⊕
	64748	PH0	⊕
1	64742	2 x 60 mm	⊖
	64744	3 x 60 mm	⊖
	64753	PZ0	⊕
	64754	PZ1	⊕

EGA

BUSCAPOLOS / VOLTAGE TESTER / TESTEUR / SPANNUNGSPRÜFER / CERCAFASE / BUSCA-POLOS / ИНДИКАТОР

BUSCAPOLOS DIGITAL / DIGITAL VOLTAGE TESTER / TESTEUR DIGITAL / DIGITAL SPANNUNGSPRÜFER / CERCAFASE DIGITALE / BUSCA-POLOS DIGITAL / ЦИФРОВОЙ ИНДИКАТОР ФАЗЫ

COD.	L (mm)		V			
66074	160	3 x 15	0-220 AC/DC	40	4	●



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

5 niveles de tensión / 5 voltage levels / 5 niveaux de tension

TESTER ELECTRÓNICO MEDIDOR DE TENSIÓN 2 EN 1 / ELECTRONIC TESTER 2 IN 1 / TESTEUR ELECTRONIQUE À MESURE DE TENSION 2 EN 1 / SPANNUNGSPRÜFER ELEKTRONIK, 2 IN 1 / TESTER ELECTRONICO 2 IN 1 / MEDIDOR DE TENSÃO 2 EM 1 / ЭЛЕКТРОННЫЙ ТЕСТЕР 2 В 1

COD.	L (mm)	V			
66075	190	6-380 AC	220	4	●



BUSCAPOLOS CLASSIC / VOLTAGE TESTER / TESTEUR / SPANNUNGSPRÜFER / CERCAFASE / BUSCA-POLOS / ИНДИКАТОР CLASSIC

COD.	L (mm)			V			
66070	140	65	3	100-250 AC	20	12	●



COD.	L (mm)			V			
66071	190	100	4	100-250 AC	35	12	●
66069			3,5	90-480 AC	40		●

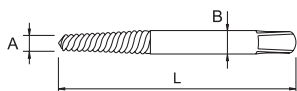


MAGNETIZADOR-DESMAGNETIZADOR / MAGNETIZER-DEMAGNETIZER / MAGNETISEUR-DEMAGNETISEUR / MAGNETISIERT-ENTMAGNETISIERTVORRICHTUNG / MAGNETIZZATORE- SNAGNETIZZATORE / MAGNETIZADOR-DESMAGNETIZADOR / НАМАГНИЧИВАТЕЛЬ-РАЗМАГНИЧИВАТЕЛЬ

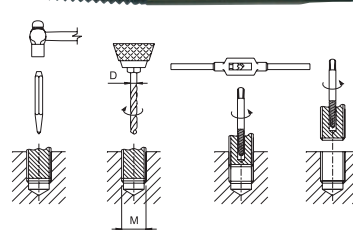
COD.			
69504	80	12	●



EXTRACTORES DE TORNILLOS / SCREW EXTRACTORS / EXTRACTEUR DE VIS / SCHRAUBENAUSDREHER / ESTRATTORI / EXTRACTORES DE PERNOS / РЕЗЬБОВЫЕ ЭКСТРАКТОРЫ



COD.	L (mm)	A (mm)	B (mm)	M	D (mm)	
61583	50	2,6	3,9	3-6	2,5	5
61584	55	3,0	4,3	6-8	3,0	10
61585	65	4,0	6,5	8-11	4,5	20
61586	75	4,5	7,5	11-14	6,0	30
61587	85	7,0	11	14-18	8,0	50
61588	90	9,0	15	18-25	11	100
61589	95	9,5	19	25-35	14	150
61590	100	14	24	>35	20	200



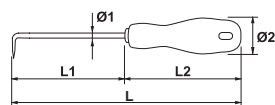
EGA

SET

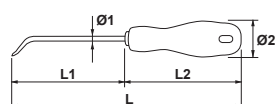
COD.	PCS.	
61591	5	100
Composición / Composition / Composition		
61583, 61584, 61585, 61586, 61587		
COD.	PCS.	
61592	6	200
Composición / Composition / Composition		
61583, 61584, 61585, 61586, 61587, 61588		
COD.	PCS.	
61593	8	750
Composición / Composition / Composition		
61583, 61584, 61585, 61586, 61587, 61588, 61589, 61590		



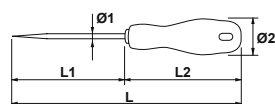
GANCHOS / HOOKS / CROCHETS / HAKEN / GANCI / GANCHOS / КРЮЧКИ



COD.	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	
59982	3,5	22	150	75	75	•
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES						
90°						



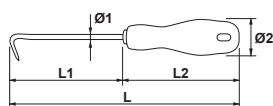
COD.	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	
59983	3,5	22	150	75	75	•
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES						
45°						



COD.	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	
59984	3,5	22	150	75	75	•
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES						
Recta / Straight / Droite						



EGA



NI

COD.	Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	
59985	3,5	22	150	75	75	•

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Curva / Curved / Coudée

SET

NI

COD.	PCS.	
59986	4	650
PCS.	COD.	PCS.
	59982	90°
	59983	45°
1	59984	Recta / Straight
	59985	Curva / Curved

