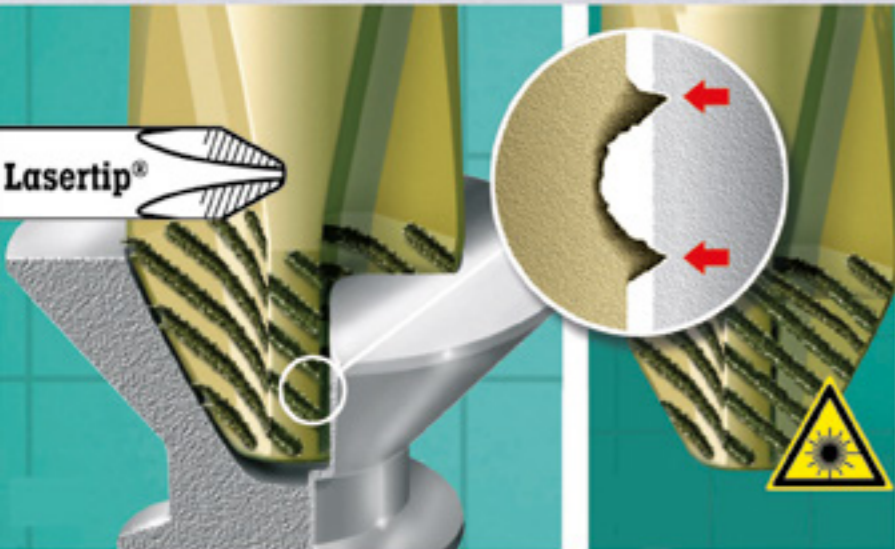


LASERTIP® BLADE  
THE LASER TECHNOLOGY PREVENTS THE BLADE FROM SLIDING AWAY FROM THE SCREW'S HEAD

The Lasertip® tip perfectly fits with the head of the screw, thus preventing the blade to slide away.



Thanks to the concentrated laser beam, a surface with sharp milling is obtained. This material is very resistant against abrasion. Through the laser treatment, the milled tracks reach hardness up to 1.000 HV 0.3.

The Lasertip® blade increases productivity. Here are its advantages.

**Higher safety**  
The blade does not slide away from the screw; therefore, no damage is done to the screw or to delicate surfaces. The danger of injury is reduced.

**Higher strength**  
Higher torque transmission since the blade perfectly fits with the screw

**Higher speed**  
It is not necessary to change grip while screwing. Remarkable reduction of pressure.

**Higher number of screwings**  
The tool has a longer duration thanks to the laser treatment of the tip.




With Lasertip®, pressure applied is remarkably reduced. - it is possible to obtain this surprising effect through the Lasertip® treatment of the blade tip. The result is a micro-raw surface with border hardness up to 1.000 vickers, which perfectly matches the head of the screw. In this way, any damage to the surface of the screw, its expensive and problematic replacement as well as possible injury in case the blade slides away from the screw are prevented.








GEF, the successful screwdriver with **Kraftform®** grip and **Lasertip®** blade!






SCREWDRIVERS WITH KRAFTFORM® GRIP AND LASERTIP® BLADE








**160 i VDE flathead insulated screwdriver Kraftform® Plus**






Applications: for slot screws  
 Blade: insulated  
 Tip: DIN 5264-A, ISO2380, conical tip, Lasertip®  
 Grip: Kraftform® with anti-rolling protection, multicomponent  
 Standard: IEC 60900 : 2004






Model			mm 			Code METEL
0.6 x 3.5	0.6	3.5	100	81	5	HU000346
0.8 x 4.0 x 100	0.8	4.0	100	98	5	HU000347
1.0 x 5.5 x 125	1.0	5.5	125	98	5	HU000348
1.2 x 6.5 x 150	1.2	6.5	150	105	5	HU000349
1.2 x 8.0 x 175	1.2	8.0	175	112	5	HU000350

<b>162 i PH VDE insulated screwdriver Phillips</b>						
Applications: for Phillips screws Blade: insulated Tip: DIN 5260-PH, ISO8764-PH, Lasertip® Grip: Kraftform® with anti-rolling protection, multicomponent Standard: IEC 60900 : 2004						
	Model					Code METEL
	PH0 x 80	PH0	80	81	5	HU000351
	PH1 x 80	PH1	80	98	5	HU000352
	PH2 x 100	PH2	100	105	5	HU000353
	PH3 x 150	PH3	150	112	5	HU000354
	PH4 x 200	PH4	200	112	2	HU000355







<b>165 i PZ VDE insulated screwdriver Pozidriv</b>						
Applications: suitable for Pozidriv screws Blade: insulated Tip: ISO 8764-PZ, Lasertip® Grip: Kraftform® with anti-rolling protection, multicomponent Standard: IEC 60900 : 2004						
	Model					Code METEL
	PZ0 x 80	PZ0	80	81	5	HU000356
	PZ1 x 80	PZ1	80	98	5	HU000357
	PZ2 x 100	PZ2	100	105	5	HU000358
	PZ3 x 150	PZ3	150	112	5	HU000359
	PZ4 x 200	PZ4	200	112	2	HU000360

SCREWDRIVERS FOR THERMAL SWITCHES AND RCDS


<b>162 i PH/S VDE insulated screwdriver for PlusMinus screws (Phillips/slot)</b>						
Applications: for PlusMinus screws (Phillips/slot) Blade: insulated Tip: PlusMinus (Phillips/slot) Grip: Kraftform® with anti-rolling protection, multicomponent Standard: IEC 60900 : 2004						
	Model					Code METEL
	PH/S1 x 80	#1	80	98	5	HU000361
	PH/S2 x 100	#2	100	105	5	HU000362

<b>165 i PZ/S VDE insulated screwdriver for PlusMinus screws (Pozidriv/slot)</b>						
Applications: for PlusMinus screws (Pozidriv/slot) Blade: insulated Tip: PlusMinus (Pozidriv/slot) Grip: Kraftform® with anti-rolling protection, multicomponent Standard: IEC 60900 : 2004						
	Model					Code METEL
	PZ/S1 x 80	#1	80	98	5	HU000363
	PZ/S2 x 100	#2	100	105	5	HU000364

SET OF SCREWDRIVERS

<div>Kit of 6 screwdrivers VDE 1000V</div> 	Kit consisting of: 4 insulated flathead screwdrivers 2 insulated Phillips screwdrivers			
	Model	Content	<input type="checkbox"/>	Code METEL
	K01S	160 i 06 x 3.5 160 i 08 x 4.0 160 i 1.0 x 5.5 160 i 1.2 x 6.5 162 i PH1 x 80 162 i PH2 x 100	5	HU000345
<div>Kit of 4 screwdrivers VDE 1000V</div> 	Kit consisting of: 4 screwdrivers for RCDs			
	Model	Content	<input type="checkbox"/>	Code METEL
	K02S	PH/S1 x 80 PH/S2 x 100 PZ/S1 x 80 PZ/S2 x 100	5	HU000367
<div>Kit of 4 insulated flathead screwdrivers</div> 	Kit consisting of: 4 insulated flathead screwdrivers			
	Model	Content	<input type="checkbox"/>	Code METEL
	K21	0.6 x 3.5 0.8 x 4.0 x 100 1.0 x 5.5 x 125 1.2 x 6.5 x 150	5	HU000498
<div>Set of 4 screwdrivers</div> 	Kit consisting of: 2 insulated flathead screwdrivers 1 insulated Phillips screwdriver 1 insulated Pozidriv screwdriver			
	Model	Content	<input type="checkbox"/>	Code METEL
	K23	0.6 x 3.5 0.8 x 4.0 x 100 PH2 x 100 PZ2 x 100	5	HU000500
<div>Set of 4 insulated screwdrivers</div> 	Kit consisting of: 2 insulated Phillips screwdrivers 2 insulated Pozidriv screwdrivers			
	Model	Content	<input type="checkbox"/>	Code METEL
	K24	PH1 x 80 PH2 x 80 PZ1 x 80 PZ2 x 100	5	HU000501
<div>Set of 3 screwdrivers</div> 	Kit consisting of: 2 insulated flathead screwdrivers 1 insulated Phillips screwdriver			
	Model	Content	<input type="checkbox"/>	Code METEL
	K3	0.6 x 3.5 0.8 x 0.4 x 100 PH1 x 80	5	HU000394

INSERT HOLDERS AND ADAPTERS

<div>Kraftform Kompakt® 20</div> 	Applications: for hexagonal inserts 1/4" DIN 3126 C + E 6.3 Unit: 1/4" hexagonal with quick-release insert holder Rapidaptor® Grip: Kraftform® with anti-rolling protection, multi-components and with an integrated housing for inserts			
	Model	Content	<input type="checkbox"/>	Code METEL
	KK20	889/4R 1x1/4"x100 800/1Z 1x1/0x5.5x25 - 1x1.2x6.5x25 851/1ZPH 1xPH 1x25 - 1xPH 2x25 855/1ZPZ 1xPZ 1x25 - 1xPZ 2x25	1	HU000365