

PRODUCT SPECIFICATION

CKI: Carl Kammerling International Ltd.

Brand	C.K
Product Range	SensoPlus VDE Screwdrivers
Catalogue number	341
Date	02/11/2006

Range Description A range of VDE approved Professional Electricians Screwdrivers Features - Certified & approved by the world renowned VDE institute of Germany - Each screwdriver is tested to 10,000v for the complete assurance of safety - GS (Gerprufte Sicherheit) safety marked - Ergonomic dual compound handle offering the perfect balance of grip and comfort - Non roll handle design – Specifically designed to stop the screwdrivers rolling off non flat surfaces - Contoured blade insulation for improved terminal access - Permanent tip type marking on the end of the handle for convenient blade type identification - Toughened high alloy steel blade offering the ultimate in wear resistance and performance - Blade torque capacity up to 20% over the International standards requirement - Precision machined tips for the ultimate screw fit and high torque output - Modulo variant that offers the perfect fit for hybrid slotted/recessed head screws typically found on consumer units, plugs etc.				
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341025	SensoPlus VDE Screwdriver Slotted 10.0 x 200mm	5051073410253	82054000	6
341010	SensoPlus VDE Screwdriver PZD/SDV 0 x 60mm	5051073410109	82054000	6
341011	SensoPlus VDE Screwdriver PZD/SDV 1 x 80mm	5051073410116	82054000	6
341012	SensoPlus VDE Screwdriver PZD/SDV 2 x 100mm	5051073410123	82054000	6
341013	SensoPlus VDE Screwdriver PZD/SDV 3 x 150mm	5051073410130	82054000	6
341002	SensoPlus VDE Screwdriver PH 0 x 60mm	5051073410024	82054000	6
341003	SensoPlus VDE Screwdriver PH 1 x 80mm	5051073410031	82054000	6
341004	SensoPlus VDE Screwdriver PH 2 x 100mm	5051073410048	82054000	6
341005	SensoPlus VDE Screwdriver PH 3 x 150mm	5051073410055	82054000	6
441034	SensoPlus VDE Screwdriver 6 Piece set PZD	5051073410344	82054000	3
441036	SensoPlus VDE Screwdriver 8 Piece set PZD	5051073410368	82054000	3
441037	SensoPlus VDE Screwdriver 8 Piece set PH	5051073410375	82054000	3
340001	Modulo VDE screwdriver size 1	5051073400018	82054000	6
340002	Modulo VDE screwdriver size 2	5051073400025	82054000	6
440003	Modulo screwdriver display set size 1 & 2	5051074400031	82054000	3

Technical product information	Blade/Shaft				
	Made from chrome molybdenum vanadium steel, hardened to 57-59 HRC, black non peel finish. Slotted 8mm and 10mm made from chrome vanadium steel, hardened to 53-55 HRC, black non peel finish.				
	Handle				
	The handle core is polypropylene, injection moulded around the blade with a TPE soft grip over-mould. The handles are shatterproof down to -35°C.				
	Dimensions (mm)	Handle length	Blade length	Blade Dia	Tip thickness
	341018	85	75	2.50	0.4
	341019	85	100	3.00	0.5
	341020	85	100	3.50	0.6
	341021	95	100	4.00	0.8
	341022	105	125	5.50	1.0
	341023	105	150	6.50	1.2
	341024	120	175	8.00	1.2
	341025	120	200	10.00	1.6
	341010	85	60	3.50	-
	341011	95	80	5.00	-
	341012	105	100	6.00	-
	341013	120	150	8.00	-
	341002	85	60	3.50	-
	341003	95	80	5.00	-
	341004	105	100	6.00	-
	341005	120	150	8.00	-
	340001	95	80	5.00	-

	340002	105	100	6.00	-	
Standards compliance	Electrical safety Fully approved and independently audited by the German VDE institute to VDE 0682/201:2005 01 IEC 60900:2004 Dimensional and performance Slotted screwdrivers – DIN 5260 ISO 2380 PZD/SDV/PH Screwdrivers – DIN ISO 8764					
User health and safety information	Users and bystanders are advised to wear safety goggles Users are advised to regularly examine their VDE tools, Even the slightest damage can compromise the insulation integrity and potentially expose the user to the risk of injury or even death					
RoHS/WEEE compliance	This product range does not fall within the scope of RoHS or WEEE regulations					
Material safety data	None applicable					
Warranty	SensoPlus VDE Screwdrivers are guaranteed for life against imperfect materials or workmanship Damage caused through inappropriate use is not covered					
Country of origin	Germany					

Dimensional details

	Product only				Product on primary packaging			
Item	Width mm	Depth mm	Height mm	Net weight g	Width mm	Depth mm	Height mm	Gross weight g
341018	28	28	160	29				
341019	28	28	185	33				
341020	28	28	185	35				
341021	32	32	195	48				
341022	32	32	230	79				
341023	32	32	250	101				
341024	37	37	300	162				
341025	37	37	320	232				
341010	28	28	147	33				
341011	28	28	180	53				
341012	30	30	210	80				
341013	37	37	270	149				
341002	28	28	150	33				

341003	28	28	180	53				
341004	30	30	203	80				
341005	37	37	270	149				
441034					135	35	310	339
441036					170	40	320	560
441037					170	40	320	560
340001	28	28	180	53				
340002	30	30	205	80				
440003					110	35	325	175

Item	Shelf box (secondary packaging)				Euro Pallet data Wi x Hi	
	Width mm	Depth mm	Height mm	Gross weight g	No of cartons on base	Number of rows high
341018	85	170	40	225		
341019	105	190	40	255		
341020	105	195	40	270		
341021	105	200	40	344		
341022	115	240	43	557		
341023	115	260	43	685		
341024	110	300	63	1084		
341025	110	320	64	1497		
341010	85	170	40	243		
341011	105	195	40	370		
341012	115	240	45	564		
341013	110	290	63	1004		
341002	85	175	40	248		
341003	105	195	40	370		
341004	113	237	45	564		
341005	110	285	65	1007		
441034	140	325	140	1366		
441036	180	330	150	1900		
441037	180	330	150	1900		
340001	115	190	40	375		
340002	115	235	45	565		
440003	175	330	150	800		

Packaging waste details

	Primary Packaging				Secondary packaging			
Item	Plastic g	Use	Card g	Use	Plastic g	Use	Card g	Use
341018							50	Carton
341019							56	Carton
341020							56	Carton
341021							56	Carton
341022							83	Carton
341023							83	Carton
341024							114	Carton
341025							108	Carton
341010							50	Carton
341011							56	Carton
341012							85	Carton
341013							110	Carton
341002							50	Carton
341003							56	Carton
341004							83	Carton
341005							111	Carton
441034			94	Box			168	Carton
441036			123	Box			225	Carton
441037			123	Box			225	Carton
340001							57	Carton
340002							83	Carton
440003	1	Zip tie	38	Backing card			272	Carton