

PRODUCT SPECIFICATION

Brand	C.K
Product Range	VDE Torque Screwdriver Set
Catalogue number	4821
Date	08/10/2015

Range Description VDE Torque Screwdriver Set 1.5 to 3Nm				
Features <ul style="list-style-type: none">Adjustable torque from 1.5-3.0Nm (0.1Nm increments)VDE approved blades – individually tested to 10,000V for safe working up to 1,000VPrecision German engineered for reliability and long term performanceQuick lock mechanism for quick and easy blade interchangeCalibrated in Nm and supplied with a factory calibration certificateAccurate to ±6%				
T4821 Contents <ul style="list-style-type: none">Torque Screwdriver Handle 1.5-3.0NmVDE Screwdriver Blades, Modulo: MOD 1 & 2Fabric Storage PouchAdjustment Key				
Item Number	Item Description	EAN No	Commodity code	Carton Qty
T4821	Torque Screwdriver with VDE Interchangeable Blades 1.5 to 3Nm	5013969960495	82054000	1
T4821MOD1	VDE Torque Screwdriver Blade - MOD1	5013969960501	82054000	10
T4821MOD2	VDE Torque Screwdriver Blade - MOD2	5013969960518	82054000	10

Technical product information	
Standards compliance	Electrical safety Fully approved and independently audited by the German VDE to IEC60900

User health and safety information	<p>Users and bystanders are advised to wear safety goggles.</p> <p>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.</p>
RoHS/WEEE compliance	This product range does not fall within the scope of RoHS or WEEE regulations
Material safety data	None applicable
Warranty	<p>C.K tools are guaranteed for life against imperfect materials or workmanship</p> <p>Damage caused through inappropriate use is not covered</p>
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
T4821	100	60	170	293	170	70	270	359
T4821MOD1	10	10	170	25	40	10	220	36
T4821MOD2	10	10	170	25	40	10	220	36

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
T4821						
T4821MOD1						
T4821MOD2						

Packaging waste details

Item	Primary Packaging				Secondary packaging			
	Plastic g	Use	Card g	Use	Plastic g	Use	Card g	Use
T4821	28	Blister	38	Backing Card				
T4821MOD1	11	Wallet						
T4821MOD2	11	Wallet						