

PRODUCT SPECIFICATION

Brand	C.K
Product Range	Mainstesters
Catalogue number	400
Date	15/01/2008

<p>Range Description A range of Professional Electricians voltage tester</p>				
<p>Features</p> <ul style="list-style-type: none"> • One piece moulded handle with insulation for assured safety • High visibility permanently sealed Neon Tube for safety • Top quality Chrome Vanadium blade for long life performance, Chrome plated for corrosion protection • Models 440007, 440008, 440009 & 440012 are certified & approved by the world renowned VDE institute of Germany (each mainstester is tested to 10,000v for the complete assurance of safety) 		<p>The image shows five individual voltage testers and a retail display box. From top to bottom: a yellow-handled tester (440007), a black-handled tester (440008), a black-handled tester (440009), a yellow-handled tester (440012), and a red-handled tester (440013). Below these is a retail display box for model 440008, which is black and yellow and contains multiple units of the black-handled tester.</p>		
Item Number	Item Description			
440007	VDE Mainstester 220 to 250V AC (65x3mm Blade)			
440008	VDE Mainstester 125 to 250V AC (150mm overall length)			

440009	VDE Mainstester 125 to 250V AC (190mm overall length)			
440012	VDE Mainstester 220 to 250V AC (100x3.5mm Blade)			
440013	Mainstester 100 to 250V AC (120x4mm Blade)			
540014	Mainstester display box (containing 20x440013)			

Technical product information	<p>Blade/Shaft</p> <p>Made from chrome vanadium steel, hardened to 57-59 HRC, Chrome plated for corrosion protection.</p> <p>Handle</p> <p>All handles are injection moulded around the blade.</p>
Standards compliance	
User health and safety information	<p>The rated voltage is marked on the mainstester, do not use outside of the stated voltage range.</p> <p>Perfect indication conditions are -10 to +50 degrees Centigrade, 50 to 500 Hz.</p> <p>Indication accuracy may be reduced by standing on insulating surfaces or working on un-earthed AC power systems.</p> <p>Always test function prior to use – touch the metal contact plate and place the blade on to a known live circuit.</p> <p>Do not use in wet, damp or freezing conditions.</p> <p>This product must only be used as a mainstester, it is not designed for other types of work on live circuits – do not use if damaged in any way.</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 mainstesters 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

Item	Product only				Product on primary packaging			
	Width mm	Depth mm	Height mm	Net weight g	Width mm	Depth mm	Height mm	Gross weight g
440007	15	15	140	16	60	17	170	20
440008	24	18	150	29	50	19	190	34
440009	24	18	190	36	50	19	230	40
440012	18	18	185	29	60	19	210	34
440013	19	19	230	33	60	20	235	37
540014								

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
440007	200	210	40	252		
440008	145	200	70	490		
440009	125	235	100	580		
440012	200	320	50	423		
440013	200	320	50	457		
540014	235	260	115	925		

Packaging waste details

Item	Primary Packaging				Secondary packaging			
	Plastic g	Use	Card g	Use	Plastic g	Use	Card g	Use
440007			4	Display card	12	Bag		
440008			5	Display card			67	Box
440009			5	Display card			70	Box
440012			4	Display card	18	Bag		
440013			4	Display card	15	Bag		
540014					14	Wrap	188	Box