rimco

PLR05

VDE Long Nose Pliers

Designed for a variety of gripping and snipping

tasks in tight and difficult to reach places. Ideal

when working with electrical and communication



VDE Combination Pliers

Designed for a variety of gripping and snipping

tasks. Ideal when working with electrical and

communication components, individually

VDE Side Cutters

Designed for snipping and cutting plastics and metals in a variety of trade and home tasks. Ideal when working with electrical and communication components, individually tested at 10,000 volts to ensure safe working up to 1,000 volts.



VDE Pliers Set

A set of premium multi-purpose pliers, ideal when working with electrical and communication components. Individually tested at 10,000 volts to ensure safe working up to 1,000 volts.

PLR01



- Cuts hard materials up to 1.6mm
- Hardened & tempered Cr-V jaws for long lasting performance
- Precision milled teeth for maximum fastener grip

Product Code	Contents	Pack Qty (pcs)	Carton Qty (packs)
	PACK		
468099	6" Side Cutters (150mm), 6" Combination (150mm), 8" Long Nose (200mm)	3	12

VDE Pliers & Screwdrivers Set

PLR05

A set of professional VDE pliers and screwdrivers, ideal for most electrical and communication work. Individually tested at 10,000 volts to ensure safe working up to 1,000 volts.



TIMCO

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PI R04

- Rated to 1,000V AC. Tested to 10,000V AC.
- Hardened & tempered Cr-V pliers jaws for long lasting performance

VDE Screwdrivers

Do 161

Screwdrivers made from 25% longer lasting S2 steel*

The torsional strength of S2 steel screwdrivers has been tested against Chrome Vanadium (Cr-V) of hardness 55HRC and found to be on average 25% longer lasting.

average 25	5% longer lasting.		. 9. 202
Product Code	Contents	Pack Qty (pcs)	Carton Qty (packs)
	PACK		
468767	6" Side Cutters (150mm), 6" Combination (150mm), 8" Long Nose (200mm) Slotted: 5.5 x 1.0 x 125mm Phillips: PH1 x 80mm, PH2 x 100mm	6	3
			PLR04
			159