

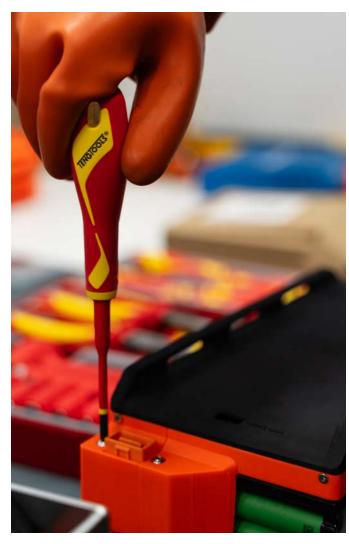


MANUFACTURED TO THE HIGHEST STANDARD

Our tools emphasise precision, safety, and efficiency. In a realm where such attributes are not just desired but essential, industrial professionals and top motor sport teams choose TengTools for their daily operations. These high-performers understand the value of quality equipment and tools that matches their own dedication to excellence.

As part of our commitment to recognizing the demands of professionals, our tools are an indispensable asset for maintaining safety standards and regulations that not only meet but frequently exceed the stringent standards set by industry regulators.

The range of TengTools insulated tools are an integrated part of the Get Organised™ approach and the comprehensive Tool Control System, both aimed at enhancing tool organization and boosting safety standards in the field.



1000V INSULATED SCREWDRIVERS

A hole in the handle of insulated tools for use with fall protection equipment prevents accidental dropping and potential injuries.



TT-MV PLUS steel alloy for greater strength and material flexibility RBD shafts are ultra slim allowing for recessed screws to be accessed easily

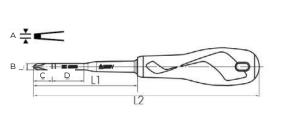
protective insulation with two colours to clearly indicate if there is any damage to the insulation

Integrated

The bi-material handle is designed for increased comfort and smooth action preventing blisters after continuous use. It gives better support and increased power transfer.

Size and tip marked at the bottom of each handle for easy identification



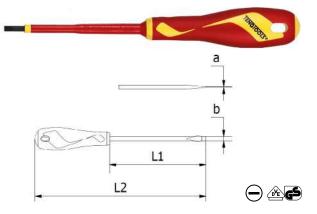




FLAT SLIM INSULATED SCREWDRIVER

- Reduced blade diameter giving an ultra slim blade for easier access
- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- · For use with slotted screws
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to DIN 2380 and IEC 60900

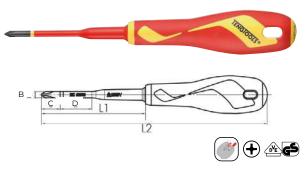
	а	b	С	d		Lì	L2	Weight	
ITEM ID:	mm	mm	mm	mm	Shaft	mm	mm	g	HDL
MDV724N	0.8	4	15	31.5	RBD	100	208	51	М
MDV726N	1	5.5	15	31.5	RBD	125	233	66	М



FLAT INSULATED SCREWDRIVER

- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- For use with slotted screws
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to DIN 2380 and IEC 60900

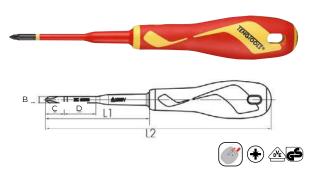
	а	b		LI	L2	Weight	
ITEM ID:	mm	mm	Shaft	mm	mm	g	HDL
MDV820N	0.4	2.5	Straight	75	171	49	S
MDV822N	0.5	3	Straight	100	196	56	S
MDV823N	0.6	3.5	Straight	100	196	58	S
MDV824N	0.8	4	Straight	100	208	60	М
MDV826N	1	5.5	Straight	125	233	89	М
MDV828N	1.2	6.5	Straight	150	266	135	L



PH SLIM INSULATED SCREWDRIVER

- Reduced blade diameter giving an ultra slim blade for easier access
- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- For use with Phillips type screws
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to DIN 2380 and IEC 60900

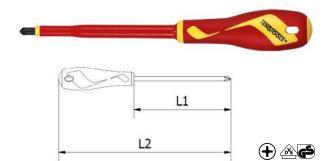
ITEM ID:	①	b mm	c mm	d mm	Shaft	L1 mm	L2 mm	Weight g	HDL
MDV742N	PH1	4.5	18	30	RBD	80	188	51	М
MDV744N	PH2	6	18	30.5	RBD	100	216	95	L



PZ SLIM INSULATED SCREWDRIVER

- Reduced blade diameter giving an ultra slim blade for easier access
- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- For use with Pozidriv type screws
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to DIN 2380 and IEC 60900

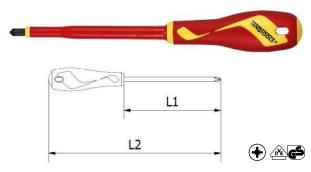
	(1)	b	С	d		Lì	L2	Weight	
ITEM ID:	*	mm	mm	mm	Shaft	mm	mm	g	HDL
MDV762N	PZ1	4.5	18	30	RBD	80	188	51	М
MDV764N	PZ2	6	18	30.5	RBD	100	216	95	L



PH INSULATED SCREWDRIVER

- · Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- For use with Phillips type screws
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to DIN 2380 and IEC 60900

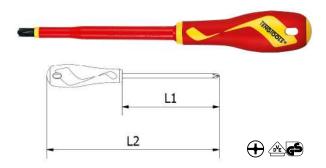
ITEM ID:	•	Shaft	L1 mm	L2 mm	Weight g	HDL
MDV840N	PH0	Straight	60	156	49	S
MDV842N	PHI	Straight	80	188	54	М
MDV844N	PH2	Straight	100	216	118	L
MDV846N	PH3	Straight	150	275	177	XL



PZ INSULATED SCREWDRIVER

- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- · For use with Pozidriv type screws
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to DIN 2380 and IEC 60900

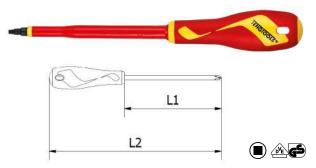
ITEM ID:	(+)	Shaft	L1 mm	L2 mm	Weight	HDL
1451/0501	D70	Churci sulah		150		
MDV860N	PZ0	Straight	60	156	49	S
MDV862N	PZ1	Straight	80	188	54	М
MDV864N	PZ2	Straight	100	216	118	L
MDV866N	PZ3	Straight	150	275	177	XL



FLAT/PH INSULATED SCREWDRIVER

- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to IEC 60900

ITEM ID:	\oplus	Shaft	L1 mm	L2 mm	Weight g	HDL
MDV844NF	Slotted/PH2	Straight	100	216	118	L
MDV864NF	Slotted/PZ2	Straight	100	216	118	L



ROB INSULATED SCREWDRIVER

- · Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- · For use with ROB type screws with a square hole
- TT-MV PLUS steel alloy for greater strength and material flexibility
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to IEC 60900

ITEM ID:		Shaft	L1 mm	L2 mm	Weight g	HDL
MDV802N	ROB2	Straight	100	216	118	L

Bi-Material Handles:

Crafted with precision, TengTools ergonomically designed bi-material handles masterfully melds rigidity with soft cushioning for unparalleled comfort in hand. Experience less fatigue and work longer, as the handle's superior grip and leverage ensure optimal force application without strain. This not only boosts power transfer but also elevates your productivity. In essence, it's a meticulously crafted fusion of ergonomics and engineering promising an enjoyable experience even during prolonged use.







LARGE INSULATED HANDLE FOR INTERCHANGEABLE BLADES

- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- For use 1000V interchangeable blades
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to IEC 60900

ITEM ID:	Length mm	Height mm	Width mm	Weight g	HDL
MDV700	122	36.7	37	66 g	L

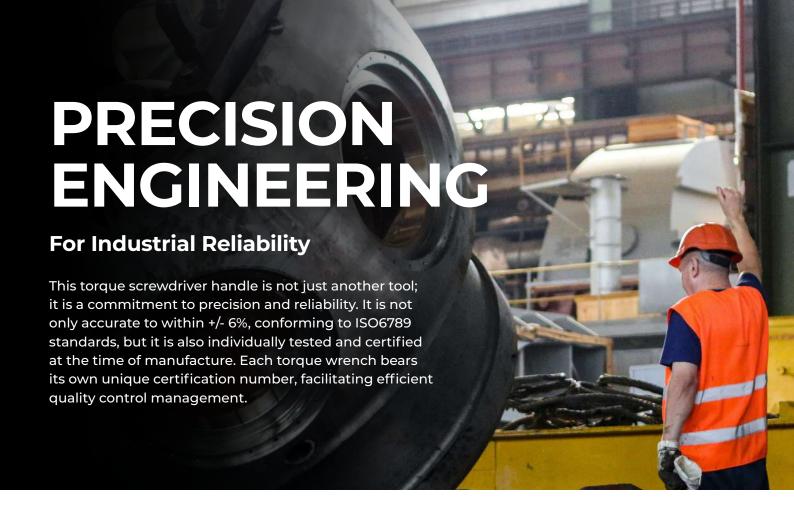




SMALL INSULATED HANDLE FOR INTERCHANGEABLE BLADES

- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation
- For use 1000V interchangeable blades
- Ergonomically designed bi-material handle for easy use with higher torque
- Designed and manufactured to IEC 60900

	Length	Height	Width	Weight	
ITEM ID:	mm	mm	mm	g	HDL
MDV710	100	23	23	26g	S









INSULATED INTERCHANGE-ABLE SCREWDRIVERS BLADES

- Approved for live working up to 1,000 volts
- For use with 1000V handles
- Designed and manufactured to IEC 60900

ITEM ID:	Т	ip	Shaft	Length mm	Weight g
MDV731	Θ	3	Straight	111	9 g
MDV732	Θ	4	RBD	151	15 g
MDV733	Θ	5.5	RBD	131	21 g
MDV734	Θ	6.5	RBD	151	28 g
MDV751	①	PH1	RBD	131	15 g
MDV752	①	PH2	RBD	151	26 g
MDV771	*	PZ1	RBD	131	15 g
MDV772	*	PZ2	RBD	151	26 g



- Approved for live working up to 1,000 volts
- Torque screwdriver covering 1-5Nm for our VDE interchangeable blades
- Slipper mechanism ensures that no torque is applied beyond the set torque
- Simple to adjust and easy to read window Nm scale
- Push locking facility to ensure the set torque is maintained
- Accurate to +/- 6% and conforms to ISO6789 for assured reliability and accuracy
- Individually tested and certified at the time of manufacture
- Each torque wrench has it's own individual certification number for easier quality control management
- Design and manufactured to IEC 60900

	Range
ITEM ID:	Nm
1492TVSD	1-5



The pipe grip feature, combined with a serrated jaw design, is especially useful for gripping rounded or irregularly shaped objects.

The 80° cutting edge angle optimises the pliers' ability to cut wires, cables, or other materials efficiently. Chrome Molybdenum Alloy Steel construction for durability and strength. This alloy is known for its high tensile strength, toughness, and resistance to wear and corrosion.

The TPR (Thermoplastic Rubber) grip is designed to provide a comfortable and secure grip. TPR is known for its soft and nonslip properties, enhancing grip security even in wet or oily conditions.







INSULATED SIDE CUTTING PLIER

- Approved for live working up to 1,000 volts
- Chrome molybdenum steel
- 80° cutting edge angle
- Electricians style function
- TPR grip for a more secure and comfortable grip
- Designed and manufactured to DIN5749 and IEC60900

	Length Cutting Capacity mm						Weight
ITEM ID:	AF	mm	GRIP		•	•	g
MD\///16	6"	150	TDD	16	20	25	206







HEAVY DUTY INSULATED SIDE CUTTING PLIER

- Approved for live working up to 1,000 volts
- Chrome molybdenum steel
- 80° cutting edge angle
- Electricians style function
- TPR grip for a more secure and comfortable grip
- Designed and manufactured to DIN5749 and IEC60900

	Ler	ngth	Cuttin	Weight			
ITEM ID:	AF	mm	GRIP		•	•	g
MBV442-8	8"	200	TPR	2.5	3.0	4.0	305





INSULATED COMBINATION PLIER

- Approved for live working up to 1,000 volts
- · Features a pipe grip with serrated jaw for a more secure grip
- Chrome molybdenum alloy steel for durability and strength
- 80° cutting edge angle
- TPR grip for a more secure and comfortable grip
- Designed and manufactured to DIN5746 and IEC60900

Length					Cutting Capacity mm			List
ITEM ID:	AF	mm	GRIP			•	Weight g	Price
MBV451-7	7"	175	TPR	1.8	2.0	3.8	225	£40.70
MBV451-8	8"	200	TPR	2.0	2.2	4.0	283	£43.60





INSULATED WIRE STRIPPING PLIER

- 7" 1,000 volt insulated wire stripping pliers
- Approved for live working up to 1,000 volts
- Medium carbon alloy steel construction
- With adjuster screw to suit wire diameters from 0.2 to 4.5mm
- Return spring for easier operation
- TPR grip for a more secure and comfortable grip
- Designed and manufactured to IEC 60900

Length				Stripping Capacity mm	Weight	List
ITEM ID:	AF	mm	GRIP		g	Price
MBV499-7	6"	155	TPR	0.2 - 4.5	175	£36.10





INSULATED LONG NOSE PLIER

- · Approved for live working up to 1,000 volts
- Long straight jaws for easier access
- · Jaws with a serrated grip for increased gripping power
- · Chrome molybdenum alloy steel for durability and strength
- 80° cutting edge angle
- TPR grip for a more secure and comfortable grip
- Designed and manufactured to DIN5745 and IEC60900

	Ler	ngth		Cuttin	g Capaci	ty mm	Weight	List
ITEM ID:	AF	mm	GRIP		•	•	g	Price
MBV461-8	8"	200	TPR	1.5	1.8	2.8	199	£38.20







INSULATED LONG NOSE PLIER BENT

- Approved for live working up to 1,000 volts
- Long 45° offset jaws for easier access
- Jaws with a serrated grip for increased gripping power
- Chrome molybdenum alloy steel for durability and strength
- 80° cutting edge angle
- TPR grip for a more secure and comfortable grip
- Design and manufactured to DIN5745 and IEC60900

	Ler	ngth		Cutting Capacity mm			Weight	List
ITEM ID:	AF	mm	GRIP		•	•	g	Price
MDV463-8	8"	200	TPR	1	1.5	2.5	197	£38.20





Certified & Tested:

All 1000-volt tools from TengTools conform to or exceed all specifications that the relevant authorities have established. Each tool is individually tested before it is marked with a special standard tag and a marking that indicates the year of manufacture.

All TengTools insulated tools are VDE-certified and carries the VDE-logo. The range is also clearly marked with the IEC 60900 standard.



Experience superior grip, comfort, and safety with TPR grips on our pliers. These durable, ergonomic handles provide a non-slip hold, absorb shocks, and offer electrical insulation, making them ideal for various tasks, from construction to electrical work. Trust in our quality for efficient and secure tool use.







INSULATED CABLE CUTTER

- Approved for live working up to 1,000 volts
- Ideal for cutting copper and aluminium cable up to 38mm²
- One hand function with pitch guard for simple safe
- High carbon steel for durability and strength
- TPR grip for a more secure and comfortable grip
- Design and manufactured to IEC60900

	Weight	List				
ITEM ID:	AF	mm	GRIP	Cutting Capacity mm	g	Price
MBV444-8	8"	200	TPR	38mm²	339	£38.20







INSULATED WATER PUMP PLIER

- Approved for live working up to 1,000 volts
- Simply position the upper jaw against the work piece and press the button to close the jaw-quick, simple and time saving
- Pipe grip with serrated jaws for increased grip
- Shaped to protect the operators' fingers
- TPR grip for a more secure and comfortable grip
- Design and manufactured to IEC60900

	Ler	Capacity	Weight	List		
ITEM ID:	AF	mm	GRIP	mm	g	Price
MBV482-10Q	10"	250	TPR	3–38	406	£38.20



Insulated according to IEC 60900, usable up to 1000 V

> VDE tested, also in conformance to GPSG (Equipment and Product Safety Act)



Piano Wire



Hard Wire



Medium Hard Wire

1000V INSULATED **RATCHET**



Twist reverse mechanism for quickly changing between tightening and loosening

72 Teeth ratchet give a working arc of just 5° making it ideal for working in confined spaces Insulation made in two parts, yellow insulating core and a red outer layer. Any damage to the insulation can be deteced quickly with the visibility of the yellow core layer

Insulation properties have been tested in resistance to cold and fire as well as in pressurised environments

Twist

Length mm

200

Weight

343





3/8"









3/8" DRIVE INSULATED SOCKETS

- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage
- 6 point single hexagon socket for a better grip
- Chrome vanadium
- Ball recess on the female end to grip the ratchet
- Design and manufactured to DIN3120/3124, ISO2725 and IEC 60900

	Size	L	DI	D2	Weight		Size	L	DI	D2	Weight
ITEM ID:	mm	mm	mm	mm	g	ITEM ID:	mm	mm	mm	mm	g
MV380506	6	46	14.8	23	29	MV380514	14	46	24.7	23	39
MV380507	7	46	15.7	23	29	MV380515	15	46	26	23	40
MV380508	8	46	17	23	30	MV380516	16	46	26.8	23	42
MV380509	9	46	18.2	23	31	MV380517	17	46	29	23	47
MV380510	10	46	19.4	23	31	MV380518	18	46	29.6	23	49
MV380511	11	46	20.7	23	32	MV380519	19	46	30.7	23	53
MV380512	12	46	23	23	33	MV380520	20	46	32.2	23	55
MV380513	13	46	23	23	37						

3/8" DRIVE INSULATED EXTENSION BAR

ITEM ID: MV3800

- Approved for live working up to 1,000 volts
- Integrated protective insulation with two colours to clearly indicate if there is any damage
- Ball recess on the female end to grip the ratchet
- Ball socket retainer on the male end to securely grip the socket
- Chrome vanadium
- Design and manufactured to DIN3123B and IEC60900

		Length	Weight
ITEM ID:	Drive	mm	g
MV380020	3/8"	75	77
MV380021	3/8"	150	135

1000V INSULATED OPEN-ENDED SPANNERS



The nonslip handle feature is designed to ensure a secure grip and minimise the risk of the spanner slipping from the user's hand during use. This is particularly important in situations where precision and control are vital, as well as when dealing with potentially hazardous conditions.



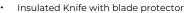
An open offset of 15° is designed to make using the spanner more ergonomic and convenient. This allows for easier access to fasteners that might be situated in tight or hard-to-reach spaces Chrome vanadium steel construction for maximum durability, strength, and corrosion resistance.

Integrated protective insulation with two colours to clearly indicate if there is any damage to the insulation

	Size	L	W	Н	Weight
ITEM ID:	mm	mm	mm	mm	g
MPV600507	7	93	45	7	18
MPV600508	8	109	45	8	33
MPV600509	9	109	45	8	33
MPV600510	10	119	45	8	37
MPV600511	11	129	45	9	57
MPV600512	12	129	45	9	57
MPV600513	13	159	45	10	95
MPV600514	14	159	45	10	95
MPV600515	15	176	45	11	123
MPV600516	16	176	45	11	123
MPV600517	17	176	45	11	123
MPV600518	18	187	46.6	12	148
MPV600519	19	187	46.6	12	148
MPV600520	20	207	52	13	215
MPV600521	21	207	52	13	215
MPV600522	22	207	52	13	215
MPV600523	23	242	57	14	319
MPV600524	24	242	57	14	319



INSULATED KNIFE



- Approved for live working up to 1,000 volts
- Replaceable blade 45mm long
- Designed and manufactured to IEC60900

ITEM ID:	Blade Depth mm	Blade Length mm	Length mm	Weight g
MKV709	21	45	262	65



The "C" logo, as per the IEC 60900 standard, signifies that these tools are designed for use in extremely low-temperature environments, specifically down to -40°C. This certification ensures that the tools have been tested and proven to maintain their insulation and safety properties even under such frigid conditions.

REPLACEMENT BLADES FOR INSULATED KNIFE

ITEM ID:	Blade Depth mm	Blade Length mm	
MKV709A	21	45	

INSULATED SCREWDRIVER SET FLAT & PH





Item ID: MDV906N

INSULATED INTERCHANGEABLE BLADE SET WALLET





Item ID: MDV909N

INSULATED SCREWDRIVER SET MIXED WALL RACK



Item ID: WRMDV05N

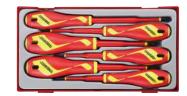
INSULATED SCREWDRIVER SET



Item ID: WRMDV07N

INSULATED SCREWDRIVER SET MIXED TT1

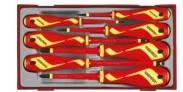




Item ID: TTV706N

INSULATED SCREWDRIVER SET MIXED TT1





Item ID: TTV907N



INSULATED SCREWDRIVER SET INTERCHANGEABLE BLADES TTI





Item ID: TTV710N



INSULATED SCREWDRIVER SET MIXED TT2







Item ID: TTDV910N



TT SERIES 2

SERIES I

INSULATED TORQUE SCREWDRIVER SET TT1





Item ID: TTVSD09





INSULATED PLIER SET WALL RACK









Item ID: WRMBV04

INSULATED PLIER SET TTI









Item ID: TTV440





3/8" INSULATED SOCKET SET TTI













Item ID: TTV3814

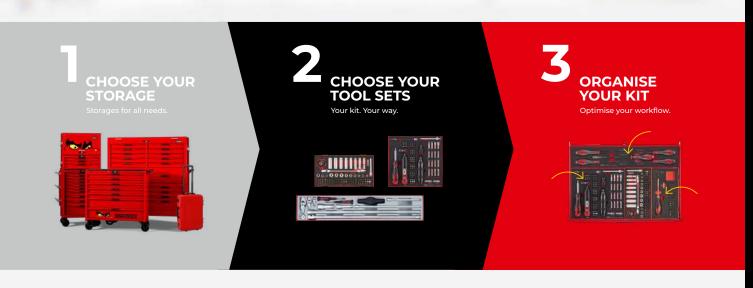






A MODULAR SYSTEM THAT **FITS ALL STORAGES**

Our tool sets are available in different sizes (1-4 and X2-X4). These can be combined to fit perfectly into your chosen storage solution, regardless of whether you have a storage that is portable, 26, 37 or 53 inches.



INSULATED SCREWDRIVER SET FLAT FOAM1











INSULATED SCREWDRIVER SET PH/PZ FOAM1







Item ID: TEAMDV04N1



INSULATED INTERCHANGEABLE BLADE SET FOAM1





Item ID: TEAMDV10



INSULATED SCREWDRIVER SET MIXED FOAM2







Item ID: TEDV909N

INSULATED TORQUE SCREWDRIVER SET FOAM1







Item ID: TEAVSD09



INSULATED TORQUE SCREWDRIVER SET FOAM3















Item ID: TEFXV27



INSULATED SCREWDRIVER SET FOAM3









Item ID: TEFMDV12



INSULATED SCREWDRIVER & KNIFE SET FOAM3





Item ID: TEFMDV15





11

INSULATED PLIER SET FOAM2









Item ID: TEDV440

TPR GRIP

INSULATED PLIER &

SCREWDRIVER SET FOAM3

 $\mathbb{A} \rightarrow \mathbb{A}$

INSULATED SOCKET & PLIERS SET





INSULATED PLIER SET FOAM3









Item ID: TEFMBV07





INSULATED PLIER & KNIFE SET FOAM2







Item ID: TEDVMB08







FOAM3

19 Pieces



№ O 6–20 mm



3/8" INSULATED SOCKET SET FOAM2













Item ID: TEDV3818









SCREWDRIVER SET FOAM3 **№ 6**-20 mm







INSULATED SOCKET &









Item ID: TEFXV28







Item ID: TEFSKV19





INSULATED SPANNER SET FOAM2







Item ID: TEDVSP12









INSULATED SPANNER SET FOAM3



Item ID: TEFSPV17





INSULATED SPANNER & SCREWDRIVER SET FOAM3









Item ID: TEFXV17





1000V INSULATED PORTABLE SERVICE CASE KITS

This hard-wearing flight case-style carrying case offers unparalleled protection and security for your valuable tools. Its robust molded body, complete with fixed castor wheels and a retractable handle, ensures effortless transportation, while the combination lock and snap-tight catches keep your tools securely in place. Say goodbye to time-wasting searches and hello to streamlined productivity.















MECCA PRO TC-9 FOAM TOOL KIT



Section	Item ID	Description		
1/3 TEFXV27		Insulated Torque Screwdriver Set FOAM3 27 Pieces		
2/3 TEFSPV17		Insulated Spanner Set FOAM3 17 Pieces		
3/3	TEFXV11	Insulated Plier & Screwdriver Set FOAM3 11 Pieces		

tem ID: SCE3	FOAM
tem ID: 3CE3	CEDIEC

MECCA PRO TC-9 FOAM TOOL KIT



Section	Item ID	Description		
1/3	TEFXV27	Insulated Torque Screwdriver Set FOAM3 27 Pieces		
2/3	TEFX07A	Electrician Tool Set FOAM3 7 Pieces		
3/3	TEFSPV17	Insulated Spanner Set FOAM3 17 Pieces		

Item ID: SCE5 FOAM SERIES

1000V INSULATED PORTABLE SERVICE CASE KITS

This service case is a testament to durability and functionality. Its hard-wearing, branded exterior not only showcases quality but also ensures your tools stay protected in style. The robust molded body is a testament to its strength, while the conveniently placed side handle guarantees easy transportation. With this compact and reliable case by your side, you'll experience enhanced efficiency and peace of mind in your daily tasks.







MECCA PRO TC-6T FOAM ELECTRICIAN TOOL KIT



Section	Item ID	Description
1/2	TEDV909N	Insulated Screwdriver Set Mixed FOAM2 9 Pieces
TEAVSD09		Insulated Torque Screwdriver Set FOAM1 9 Pieces
2/2	TEDV440	Insulated Plier Set FOAM2 4 Pieces
	TEA01	Storage Tray FOAM17 Compartments



Section	Item ID	Description
1/2	TEFXV17	Insulated Spanner & Screwdriver Set FOAM3 17 Pieces
2/2	TEFSKV19	Insulated Socket & Pliers Set FOAM3 19 Pieces

MECCA PRO TC-6T FOAM ELECTRICIAN TOOL KIT

Item ID: TC-6TE02



Item ID: TC-6TE03





MECCA PRO TC-6 FOAM ELECTRICIAN TOOL KIT



Section	Item ID	Description
1/2 TEFSPV17		Insulated Spanner Set FOAM3 17 Pieces
2/2 TEFXVII		Insulated Plier & Screwdriver Set FOAM3 11 Pieces

Item ID: TC-6TE05	FOAM SERIES
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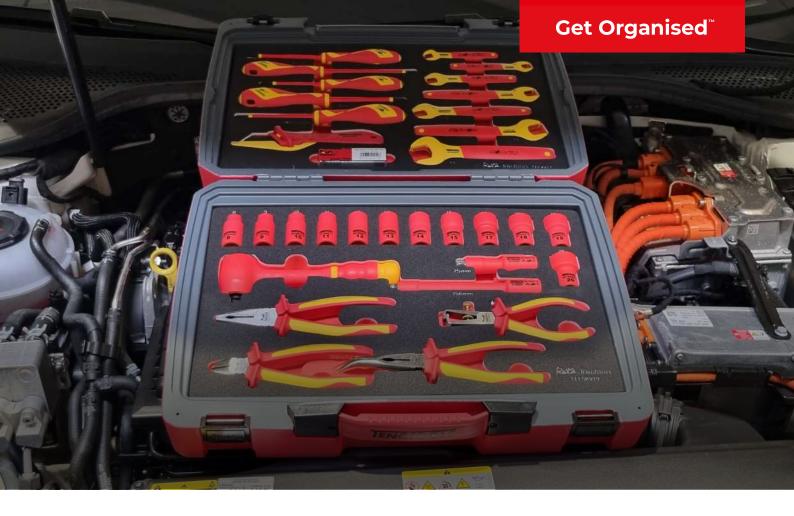


MECCA PRO TC-6 FOAM ELECTRICIAN TOOL KIT



Section	Item ID	Description
1/2 TEFXV27 Insulated		Insulated Torque Screwdriver & Socket Set FOAM3 27 Piece
2/2	TEFXVII	Insulated Plier & Screwdriver Set FOAM3 11 Pieces

Item ID: TC-6TE06 FOAM SERIES



TengTools' fully organised portable tool kits are instrumental in enhancing safety, efficiency, and cost savings in industrial settings. Every tool has it's own specific place, minimising the risk of accidents, promoting swift tool retrieval, and streamlining workflow, reducing downtime and increasing productivity. By preventing misplaced tools and ensuring accountability, TengTools helps save on replacement costs and enhances overall tool preservation. Moreover, its systematic approach conveys professionalism, aligns with safety regulations, and fosters a positive work environment.



MECCA PRO TC-6 FOAM ELECTRICIAN TOOL KIT



Section	Item ID	Description	
1/2	TEDV3818	3/8" Insulated Socket Set FOAM2 18 Pieces	
	TEAVSD09	Insulated Torque Screwdriver Set FOAM1 9 Pieces	
2/2	TEDV440	Insulated Plier Set FOAM2 4 Pieces	
	TEAMDV04N	Insulated Screwdriver Set Flat FOAM1 4 Pieces	





MECCA PRO TC-6T TT MECHANICS TOOL KIT



TT SERIES

Section	Item ID	Description
1/2	TTV3814	3/8" Insulated Socket Set TT1 14 Pieces
	TTV440	Insulated Plier Set TT1 4 Pieces
TTVSD09		Insulated Torque Screwdriver Set TT1 9 Pieces
2/2	TTDV910N	Insulated Screwdriver Set Mixed TT2 10 Pieces
	TT04	Storage Tray TT1 6 Compartments

Item ID: TC-6T02

MECCA PRO

INSULATED SCREWDRIVER & PLIER SET



All tools are approved for live working up to 1,000 volts, ensuring your protection in high-voltage environments. The screwdrivers feature integrated protective insulation with dual colors, making it easy to spot any damage to the insulation. Plus, enjoy a comfortable and secure grip with TPR grips on the pliers and bi-material handles on the screwdrivers. Our hard-wearing MeccaPro TM case is intelligently designed, making it a breeze to identify where each tool belongs, and the secure lock system ensures the lid is always closed correctly.

1000V Screwdrivers:

\bigcirc	mm:	2.5 x 75	3 x 100	4 x 100	5.5 x 125	6.5 x 150
①	mm:	PH0 x 60	PH1 x 80	PH2 x 100	PH3 x 150	
*	mm:	PZ0 x 60	PZ1 x 80	PZ2 x 100	PZ3 x 150	

1000V Pliers:

6" side cutters, 8" heavy duty side cutters, 8" combination, 8" long nose, 7" wire strippers

Item ID: TV18N

MECCA PRO













hello@tengtools.com