





KILLSTAT STATIC SHIELDING BAGS



Transparent metalised static shielding bags provide a complete static safe environment for the safe storage and transportation of static sensitive devices and printed circuit board assemblies. Comply to MIL-PRF-81705D. All bags are supplied in packs of 100.



ALL METALISED BAGS AND LOC-TOP SHIELDING BAGS ARE AVAILABLE IN OTHER SIZES ON SPECIAL REQUEST.

METALISED SHIELDING FILMS CAN BE SUPPLIED ON ROLLS OF VARIOUS WIDTHS.

OPEN TOP BAGS - Standard Sizes:

01 211 101	DAGO Otanaara	0120
MB23	50 x 75mm.	
MB26	50 x 155mm.	
MB33	75 x 75mm.	
MB35	75 x 125mm.	
MB36	75 x 155mm.	
MB46	100 x 155mm.	
MB424	100 x 610mm.	
MB426	100 x 660mm.	
MB430	100 x 760mm.	
MB58	125 x 205mm.	
MB510	125 x 255mm.	
MB68	155 x 205mm.	
MB610	155 x 255mm.	
MB612	155 x 305mm.	
MB616	155 x 410mm.	
MB630	155 x 760mm.	
MB716	180 x 410mm.	
MB810	205 x 255mm.	
MB812	205 x 305mm.	
MB816	205 x 410mm.	
MB824	205 x 610mm.	
MB1012	255 x 305mm.	
MB1014	255 x 355mm.	
MB1024	255 x 610mm.	
MB1115	280 x 380mm.	
MB1216	305 x 410mm.	
MB1218	305 x 460mm.	
MB1418	355 x 460mm.	
MB1618	410 x 460mm.	
MB1818	460 x 460mm.	
MB1820	460 x 510mm.	
MB1824	460 x 610mm.	
MD2424	610 x 610mm.	
WD243U	610 x 760mm.	

KILLSTAT LOC-TOP RE-SEALABLE STATIC SHIELDING BAGS



LOC-TOP RE-SEALABLE BAGS - Standard Sizes:

LTM23	50 x 75mm.
LTM33	75 x 75mm.
LTM35	75 x 125mm
LTM46	100 x 155mm
LTM58	125 x 205mm
LTM510	125 x 255mm
LTM68	155 x 205mm
LTM610	155 x 255mm
LTM810	205 x 255mm
LTM812	205 x 305mm
LTM1012	255 x 305mm
LTM1014	255 x 355mm
LTM1216	305 x 410mm
LTM1418	355 x 460mm
LTM1818	460 x 460mm

TAPES



GRID TAPEConductive grid shielding tape.

All rolls are 36 metres long.

GRID12 Grid Tape. 12mm wide.

GRID18 Grid Tape. 18mm wide.

GRID24 Grid Tape. 24mm wide.

GRID48 Grid Tape. 48mm wide.



CLEAR ANTI-STATIC TAPE

Clear non static generating adhesive Packing tape.
All rolls are 30 metres long.

AS12 Clear Tape. 12mm wide.
AS18 Clear Tape. 18mm wide.
AS25 Clear Tape. 25mm wide.



FLOOR MARKING TAPE

PVC awareness tape for marking out static sensitive areas. 50mm wide x 66 metres long.

FMT33 Floor Tape.



STRIPED HAZARD TAPE
Hazard warning tape.
50mm wide x 33 metres long.

HT1 Hazard Tape.



ESD TEST INSTRUMENTS



ALL TEST INSTRUMENTS ARE MANUFACTURED TO THE VERY HIGHEST QUALITY ALLOWING QUALIFICATION TO IEC STANDARD 61340-5. ALL ITEMS ARE CE APPROVED

Standard Wrist Strap Tester has a pass range 0.75 meg-ohm to 35 meg-ohm. (Other ranges available on request). The instrument has a green light for pass (i.e. resistance between 0.75 meg-ohm and 35 meg-ohm) and 2 red lights which indicate either high resistance fail or Low resistance fail. A buzzer sounds in any fail situation. Very easy to use. ALL INSTRUMENTS ARE SUPPLIED WITH 9 VOLT BATTERY





PORTABLE WRIST STRAP TESTER

Portable instrument for checking the continuity of fitted wrist strap.

WST1NL Tester White Label. No Logo.
WST1KS Tester White Label. KILLSTAT Logo.

WST1BNL Tester Black Label. No Logo. WST1BKS Tester Black Label. KILLSTAT Logo.



WRIST STRAP TEST STATION

Wall mounted wrist strap test station for checking the continuity of fitted wrist strap and cord.

WST2

Wall Test Station (as shown).



FULL TEST STATION

Wall mounted test station for checking the continuity of fitted wrists straps, heel straps, shoes or toe grounders.

WST3

Full Test Station (as shown).



SURFACE RESISTIVITY METER

Portable instrument for measuring both surface resistance and resistance to ground. Very easy to

SRM1NL Resistivity Meter. No Logo.



SURFACE RESISTIVITY METER

This unique surface resistivity meter is extremely accurate and indicates resistance to "half a decade" through the important static dissipative range using 10/100 volt test voltages to ensure more accurate readings.

SRM100NL Resistivity Meter. No Logo. RM100KS Resistivity Meter. KILLSTAT Logo.





STANDARD SURFACE RESISTIVITY METERS ARE SUPPLIED WITH A SOFT PROBE FOR MAXIMUM SURFACE CONTACT, HARD PROBES ARE AVAILABLE ON REQUEST.



RESISTANCE TEST KIT

This professional auditors kit can be used for measuring surface resistivity, point to point resistance, point to ground resistance and bonding points to ground. Kit includes: analogue meter, 2 x 2.5Kg weights, square probe and all test leads.

SRM3NL Resistivity Kit. No Logo.



SURFACE RESISTIVITY KIT

For accurately measuring surface resistivity, point to point resistances. Includes a 10 / 100 volt meter which is accurate to within half a decade. Complete with 2 x 2.5Kg weights, all connecting leads and conductive

carrying case.

SRM100KNL SRM100KKS

Kit. No Logo. Kit. KILLSTAT Logo.



ESD WORK CHECK

The ESD Work Check tests the following with one simple test:

- The ESD Work Surface is clean allowing good contact.
- The ESD Work Surface is grounded.
- The Earth Bonding Point is connected to ground.
- The Wrist-Strap (or ESD footwear/heel-strap) is worn correctly and working correctly

CK01BNL WCK01BKS

Work Check. No Logo. Work Check. KILLSTAT Logo.



STATI-CHECK

Stati-Check is a unique visual method of demonstrating how much static Charge a person can generate. Very easy to use. An ideal training aid. SCK Stati-Check.



CONTINUOUS WRIST STRAP AND BENCH MONITOR

KILLSTAT constant ESD monitor ensures wrist strap is working correctly and that the workstation is properly grounded. Includes power supply.

18202 ESD Monitor. UK Plug. CM8202E With Euro Plug.



CALIBRATION

A COMPLETE CALIBRATION SERVICE IS AVAILABLE FOR THE FULL RANGE OF INSTRUMENTS. ALL CALIBRATIONS ARE TRACEABLE TO NATIONAL STANDARDS

DIGITAL STATIC LOCATOR

Highly accurate digital field meter with optical distance indicator which ensures accuracy and repeatability. The hold button allows readings to be held. It has an easy to use zero button for greater accuracy.

SL3NL Field Meter. No Logo.

ALL INSTRUMENTS AND BACK PLATES CAN BE SUPPLIED AS STANDARD WITH KILLSTAT LOGO OR WITH NO LOGO. SPECIAL PRINTING INCLUDING CUSTOMER NAME OR CUSTOMER LOGO SUPPLIED ON REQUEST. OTHER COLOURS ALSO AVAILABLE.



KILLSTAT IONIZERS



These distinguished High Frequency range of lonizers are greatly superior to traditional AC and DC static eliminators. These light, quiet highly efficient ionizers are extremely stable with auto balance features. All ionizers have a built in auto balance feature with an out of balance alarm. The special alloy discharge needles are durable and very easy to maintain due to simple clip-on covers. All ionizers are supplied with mains power lead / transformer. (UK Plug or Euro Plug). All ionizers are CE approved.



BENCH TOP IONIZERS

Compact size with auto-balance within 5 volts. Adjustable blowing angle. 24V operation.

KS10H 102x120x58mm deep. UK With Euro Plug. KS21H 142x170x80mm deep. UK KS21HE With Euro Plug.

HORIZONTAL AIR IONIZER

Quiet ionizer with adjustable blowing angle and air volume. 24V operation. Size 465 x 178 x 75mm deep.

KS50H With UK Plug. KS50HE With Euro Plug





OVERHEAD IONIZER

All 3 fans are independent of each other with individual controls and circuitry.

KS120H 1000 x 145 x 65mm deep. UK Plug. KS120HE With Euro Plug.



OVERHEAD IONIZER

For ionization of large workstation. The highly efficient independent 4 fans ensure a static free work area.

KS130H 1200 x 145 x 65mm deep. UK Plug. KS130HE With Euro Plug.



ION GUN AND CONTROLLER

This premium ion gun and controller has a built in piezoelectric high voltage power supply and is also equipped with an auto balance system which ensures a static neutralising air flow.

KSHP02 KSHP02E

Ion Gun. With Euro Plug.



IONIZING AIR SNAKE

The air snake has a convenient foot pedal and allows hands free operation in confined areas. The auto-ion balance ensures efficient operation

KSHP01 KSHP01E

Air Snake. With Euro Plug.



ZERO STAT GUN

This gun produces both positive (trigger pull) and negative ions (trigger release) which can act to neutralise static charges.

ZS-01 Zero Stat Gun.

CALIBRATION

A FULL CALIBRATION AND BALANCING SERVICE IS **AVAILABLE FOR** ALL OF THE **IONIZER RANGE. ALL CALIBRATIONS** ARE TRACEABLE TO NATIONAL STANDARDS.

ESD CHAIRS

These high quality fully ergonomic ESD chairs have a waterfall seat design with 3-dimensional foam for added comfort. The chair mechanism provides seat and back adjustments to ensure all day support, especially for the back. Can be supplied with conductive castors or conductive glides. Resistance of the chair seat to ground or backrest to ground is typically 10⁷-10⁹.



STATIC DISSIPATIVE HIGH CHAIR

Standard high chair is supplied with 5 conductive stainless steel glides and a foot-ring. This fully ergonomic chair is available with vinyl or fabric covering.

Seat height adjustment 500-690mm. Seat tilt angle adjustment 85°-95° Backrest angle adjustment 75° -115° Base diameter 26"



High Chair. (Black Vinyl). High Chair. (Charcoal Fabric).



STATIC DISSIPATIVE LOW CHAIR

Standard low chair is supplied with 5 conductive castors. This fully ergonomic chair is available with either vinyl or fabric covering.

Seat height adjustment 430-570mm. Seat tilt angle adjustment 85° -95° Backrest angle adjustment 75° -115° Base diameter 26"



Low Chair. (Black Vinyl). Low Chair. (Charcoal Fabric).



KILLSTAT MOISTURE BARRIER BAGS



Durable foil structure full ESD Barrier Bags meet the requirements of IPC/JEDEC J-STD-0.33B.1 and MIL-PRF-81705D. Moisture Barrier Bags work by enclosing a device with a metal shield that has a high resistance to moisture vapour transmission. Dry devices are placed inside the bag and the air is evacuated and the bag heat sealed. Desiccants will then take any remaining moisture from the enclosed components. Bags are 100 micron thick. Supplied in packs of 100.

MOISTURE BARRIER BAGS Standard Sizes:

 MO1630
 155 x 760mm.

 MO11012
 255 x 305mm.

 MO11020
 255 x 510mm.

 MO11024
 255 x 610mm.

 MO11218
 305 x 460mm.

 MO11618
 410 x 460mm.

 MO11820
 460 x 510mm.

Other sizes available on special request.



HUMIDITY INDICATOR CARDS AND DESICCANTS

COBALT DICHLORIDE FREE HUMIDITY INDICATOR CARDS.

Humidity Indicator Cards (HIC's) are used to determine if products have been exposed to moisture above recommended storage levels. The HIC's offered by KILLSTAT conform to IPC/JEDEC 033 Std and being **Cobalt Dichloride Free** they meet ROHS, REACH and WEE directive regarding hazardous substances.

HIC CARDS

 CDFHIC3
 Three Spot. 5% 10% 60% RH.
 125 Cards/Can.

 CDFHIC4
 Four Spot. 10% 20% 30% 40% RH.
 125 Cards/Can.

 CDFHIC6
 Six Spot. 10% 20% 30% 40% 50% 60% RH.
 250 Cards/Can.







ACTIVATED CLAY (BENTONITE) DESICCANT BAGS.

A desiccant is a hydrating agent which attracts moisture from the atmosphere. It absorbs and holds particles of water to itself. To be used most effectively, desiccants should be used within a closed/sealed moisture barrier bag. Activated clay is environmentally friendly as it is chemically inert and non-toxic which makes it safe to handle and therefore can be easily disposed of. The clay desiccants offered by KILLSTAT are packaged in clean room compatible, sulphur-free Tyvek bags for use in the electronic industry. Conforms to DIN 55 473 and MIL-D3464E. 1 unit = approx 35 grams of clay.

DESICCANT BAGS

 TYDES05
 Half Unit.
 (Box of 1000).

 TYDES1
 One Unit.
 (Box of 500).

 TYDES2
 Two Unit.
 (Box of 250).



ESD WARNING LABELS AND SIGNS

Simple yet effective way of reminding everyone of the problems and related procedures required to help eliminate ESD.



For Handling Electrocstatic Discharge Sensitive Devices

Observe Precautions

ESD WARNING SIGNSAwareness signs are available in rigid

ATTENTION

ESD PROTECTED AREA





LABELS

Self adhesive warning labels to identify static sensitive products.

 L005
 Size 5 x 5 mm.

 L009
 Size 12 x 12mm.

 L010
 Size 12 x 22mm.

 L023
 Size 25 x 45mm.

 L036
 Size 38 x 75mm.

 L039
 Size 16 x 38mm.

ESD AWARENESS SIGN

Simple effective rigid awareness

S315ENT 150 x 300mm.

ESD AWARENESS SIGN

Simple effective rigid awareness sign.

S315WS 150 x 300mm.



KILLSTAT PINK ANTI-STATIC BAGS



Pink Anti-Static Bags are ideal for transporting non-static sensitive devices (e.g. nuts, bolts etc) in an Electro-static Protected Area. (E.P.A.). All bags are amine-free. These bags are available in either Open Top or Loc-Top Re-sealable. Supplied in packs of 100.



Other sizes available on special request.

PINK ANTI-STATIC BAGS OPEN TOP

Standard Sizes:

PB35	75 x 125mm.
PB46	100 x 155mm.
PB58	125 x 205mm.
PB68	155 x 205mm.
PB610	155 x 255mm.
PB810	205 x 255mm.
PB812	205 x 305mm.
PB1012	255 x 305mm.
PB1014	255 x 355mm.
PB1214	305 x 355mm.
PB1216	305 x 410mm.
PB1218	305 x 460mm.
PB1416	355 x 410mm.
PB1618	410 x 460mm.
PB1620	410 x 510mm.
PR1824	460 x 610mm

KILLSTAT LOC-TOP RE-SEALABLE ANTI-STATIC BAGS

Loc-top re-sealable pink Anti-Static Bags are supplied with "write on panels" for easy product identification. Supplied in packs of 100.



Other sizes available on special request.

PINK ANTI-STATIC BAGS LOC-TOP RE-SEALABLE

Standard Sizes:	
LTP35	75 x 125mm.
LTP46	100 x 155mm.
LTP58	125 x 205mm.
LTP610	155 x 255mm.
LTP810	205 x 255mm.
LTP812	205 x 305mm.
LTP1012	255 x 305mm.
LTP1014	255 x 355mm.
LTP1216	305 x 410mm.
LTP1218	305 x 460mm.
LTP1820	460 x 510mm.
LTP1824	460 x 610mm.

OTHER FILMS

Lay flat tubing and centre folding sheets of various widths available on request. Shielding films are available in various widths on rolls up to 2000 metres long. Other High Quality Ultra-Clean flexible packaging products and films are available for specialised Clean Room (up to Class 100), Semiconductor, Disc Drive, Credit Card and Medical Industries.

ESD Cling films are also available for specialised packaging.

CONDUCTIVE / ANTI-STATIC STORAGE / PACKAGING FOAM

All foams can be supplied in any size to suit numerous packing requirements. Foam can easily be shaped or stamped to accommodate the most demanding product packaging.



HIGH DENSITY CONDUCTIVE FOAM High density insertion foam meets TS10218. (non corrosive).

BHD6 1 Metre x 1 Metre x 6mm thick. BHD10 1 Metre x 1 Metre x 10mm thick.



LOW DENSITY CONDUCTIVE FOAM Low density packaging foam for the safe transportation of static sensitive devices.

BLD6 1 Metre x 1 Metre x 6mm thick. 1 Metre x 1 Metre x 10mm thick.



PINK ANTI-STATIC FOAM Pink anti-static foam is available in rigid high density or soft low density for the safe packing / transportation of static sensitive devices.



EARTH BONDING PLUGS



Earth Bonding Plugs offer a simple and easy method of grounding to mains earth. These plugs can be supplied with any combination of 10mm, 7mm and 4mm Studs, Banana Sockets, Shrouded Banana Sockets and Reverse Banana Sockets to suit customer requirement. All Plugs have a 1 meg-ohm safety resistor unless specified. All Earthing contacts are brass to ensure maximum plug socket contact and a long working life.



UK Plug with 1 x 10mm stud. NO RESISTOR UK plug.



With 1 x M5 post. BP1M5 UK Plug. BP1M5EU Euro Plug.



With 1 x 10mm stud. BPR UK Plug. Euro Plug.



With 3 x 10mm studs. UK Plug. Euro Plug.

With 3 x shrouded babana

sockets

BP3SBEU



With 2 x 10mm studs and 1 x banana socket.





With 1 x 10mm stud and 2 banana sockets.

BP2J BP2JEU Euro Plug.

UK Plug.



With 3 x 7mm studs. **BP37EU** Euro Plug.



1 x 10mm stud, 1 x 7mm stud and 1 banana socket. UK Plug.

BP3SEU Euro Plug.

With 2 x M5 posts.

BP2M5 UK Plug.

BP2M5EU Euro Plug.



UK Plug. Euro Plua



SPECIAL PRINTING AVAILABLE ON REQUEST.





M5 Post

4mm Stud

7mm Stud

Hole Blank

10mm Stud

Euro Plug.





With 2 x 10mm studs

and 1 x M5 post.

BPM5210EU

BP210M5

Standard UK Plug

UK Plug.

Euro Plug.





KILLSTAT ESD BRUSHES

A comprehensive range of high quality strong ESD Brushes which allows the safe cleaning of ESD sensitive assemblies without generating any harmful static charges. The bristles have a resistance of 108 - 1010 to avoid rapid static discharge damaging static sensitive devices.



Flat Brushes

i lat Dius	iles.		
	LENGTH	BRISTLE SIZE	BRISTLE LENGTH
KB2	150mm.	38 x 5mm.	25mm.
KB3	175mm.	48 x 14mm.	25mm.
KB4	185mm.	70 x 15mm.	30mm.
KB9	165mm.	20 x 12mm.	20mm.
KB10	165mm.	35 x 12mm.	20mm.
KB11	135mm.	30 x 5mm.	15mm.



Nailbrush / Toothbrush

Nalibrusii / 100tiibrusii				
	LENGTH	BRISTLE SIZE	BRISTLE LENGTH	
KB1	Nailbrush	70 x 25mm.	20mm.	
KB5	180mm.	35 x 10mm.	15mm.	
KB6	225mm.	70 x 15mm.	18mm.	
KB7	245mm.	110 x 18mm.	20mm.	



EARTH BONDING POINTS



Designed and manufactured to fit under the work bench to provide a simple yet effective ESD grounding point. All connections have an individual 1 meg-ohm safety resistor as standard. (3 resistors per Bonding Point). Standard leads are 2 metres long with an eyelet termination. All bonding points are supplied with two fixing screws and shake-proof washers.



With 3 x 10mm studs



With 3 x banana sockets



With 1 x 10mm stud and 2 x banana sockets LSB2J



With 2 x 10mm studs and 1 x banana socket.

LSB210



With 3 x 7mm studs.



With 3 x reverse banana

Plugs can be manufactured using any combination of the following:

All brackets can be made with other resistance values on special request.

Special printing available on request.

M5 Post 4mm Stud 10mm Stud 7mm Stud Hole Blank

Safety Banana Socket **Yellow Banana Socket Black Banana Socket Reverse Banana Socket**

With 3 x safety banana sockets

LSBSB



EARTH BONDING POINT

A simple yet very popular method of producing ESD grounding point. NO RESISTOR.

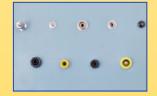
ESDBP Earth point with 10mm stud.



EARTH FACILITY BRACKET With M5 post. NO RESISTOR.



EARTH FACILITY BRACKET With 10mm stud. NO RESISTOR. EFB10



KILLSTAT SPRAYS AND CLEANERS

KILLSTAT sprays and cleaners are an inexpensive and effective solution for long term static control. The sprays are water based and after drying leave an ultra thin static dissipative layer which prevents the build up of any harmful static charges.



KILLSTAT ANTI-STATIC SPRAY

This general purpose anti static spray is recommended for use on any non porous surfaces to help prevent charge generation and other static related problems.

KSS16 500ml. (17.6 fl oz). 1 litre. (35.2 fl oz).

KSSGAL 4.54 Litre. (1 Gallon)



HEAVY DUTY ANTI-STATIC SPRAY

The heavy duty anti static spray is recommended for use on all porous surfaces such as carpets or fabric to help prevent static charges which can cause annoying and painful shocks in homes, offices, gymnasiums or hotels.

KSHS16 500ml. (17.6fl oz). KSHS32

1 Litre. (35.2 fl oz). KSHSGAL 4.54 Litre. (1 Gallon).



KILLSTAT MAT/TABLE TOP CLEANER

A ESD cleaning solution for cleaning most non porous surfaces. This water based cleaner is perfect for use on anti static mats, vinyl chairs and laminate worktops.

KSCGAL 4.54 Litre. (1 Gallon).

KSC16 500ml. (17.6 fl oz). KSC32 1 Litre. (35.2fl oz).



KILLSTAT FLOOR CLEANER

A dedicated ESD floor cleaner for vinyl and rubber flooring materials. Specially formulated for effective cleaning and long term static control.

KSFCGAL

4.54 litre (1 Gallon).



KILLSTAT HAND LOTION

A Static dissipating, non greasy hand lotion which promotes softer hands and nails which helps to keep the skin moist for better wrist strap contact.

KSL8

250ml. (8 fl oz).



PCB / COMPONENT STORAGE / TRANSPORTATION





CONDUCTIVE PCB RACKS

Robust moulded PCB racks offer a very convenient method of storage in assembly areas.

PCBL

PCBS 210 x 275 x 95mm. 25 slots x 3mm wide. 350 x 270 x 130mm. 25 slots x 2.4mm wide.

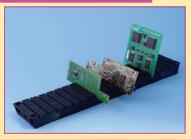


CONDUCTIVE TRAYS

Simple storage trays

305 x 250 x 22mm. 25 cells. Cell size 50 x 38 x 16mm deep. 305 x 250 x 25mm. 50 cells.

Cell size 42 x 26 x 13mm deep.



CONDUCTIVE UNIVERSAL PCB RACK

Very convenient and simple method of storing up to 20 small PC boards.

UPCKS 400 x 77mm.

20 slots x 3mm wide.



CONDUCTIVE COMPONENT BOXES

Standard box is supplied without foam.

Size 40 x 40 x 13mm deep. Size 74 x 52 x 18mm deep. Size 110 x 83 x 17mm deep.



CONDUCTIVE STRAPPING

Material for packing in ESD areas. Conforms to MIL-PRF-81705D EIA541. Supplied on rolls 1500 metres x 12mm wide. (0.6mm thick)

KSP0002 Strapping Tape.



CONDUCTIVE VELCRO STRAP

Simple yet effective packing strap which is non static generating and is 550mm long

VELSTRAP

Velcro Strap.

OFFICE



ESD DOCUMENT HOLDERS

Clear permanent static dissipative A4 ring binder inserts with re-enforced spine. (Pack of 100).

DOC3 A4 Ring Binder.



ESD PEN

Static dissipative pen for use in static sensitive areas.

ASPN

ESD Pen.



ANTI-STATIC RUBBER BANDS

Rubber bands for use in static sensitive areas. Supplied in 1kg bags

60mm diameter. ASB100 **ASB120**

100mm diameter 120mm diameter



CONDUCTIVE WASTE BIN

Conductive waste bin with handles for general use in offices or electro static protected areas.

BLNR

12 litre Waste Bin. Anti-Static Bin Liners. (100)

ESD GLOVES

All ESD gloves are manufactured using a high strength conductive yarn which gives a Surface Resistivity of 106-109 ohms/square even after 100 washes. Gloves are manufactured using seamless knitted structures giving an extremely comfortable fit.



ESD GLOVES

With polyurethane coated finger tips. (Pair).

GTS

Small size. Medium size. Large size.



ESD GLOVES

Uncoated gloves for delicate work. (Pair).

GLS

Small size. Medium size. Large size.



ESD GLOVES

With polyurethane coated fingers and palms. (Pair).

GPS

Small size. Medium size Large size.



TOP FIT GLOVE

Non ESD gloves with coated finger tips. (Pair)

TFGS **TFGL**

Small size. Medium size. Large size.



ANTI-STATIC GLOVES

Anti-Static polyethylene gloves for handling static sensitive devices. Supplied in packs of 100. (Suitable for left or right hands).

KS100S KS100L

(Small size). (Large size)

TWEEZERS / DE-SOLDERING / DENTAL PROBE



TWEEZERS Rounded thin tips. B2ASA



TWEEZERS General purpose. 110mm long B3CSA



TWEEZERS Curved super fine points. B7SA



TWEEZERS Strong fine points. BAASA



DE-SOLDER PUMP Conductive pump and tip. DSPU Pump. **DSTIPESD** Spare Tip.



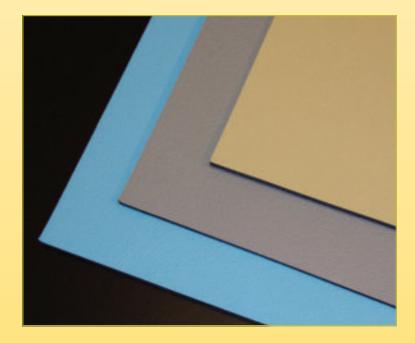
DENTAL PROBE Soldering aid with slim-line handle and strong fine point. 770054SL



KILLSTAT 4060 RUBBER BENCH MATERIAL



Durable high quality 2-layer synthetic rubber bench material is resistant to solder splashes and abrasion. The top layer is static dissipative (107-109 ohms/square) with a conductive (103-105 ohms/square) backing to give typical resistance to ground of 10⁷-10⁹ ohms. The material is 2mm thick and maximum roll size is 1200mm x 10 metres long.



KILLSTAT 4060 BENCH MATERIAL

All full rolls are supplied 10 metres long. (Other widths and colours are available on special request).

Blue. 1200mm wide. 1200mm wide. Grey. Beige. 1200mm wide.

610mm wide. Blue. KSMLF20 Grey. 610mm wide. Beige. 610mm wide.

A FULL CUTTING AND STUDDING FACILITY AVAILABLE ON SPECIAL REQUEST.

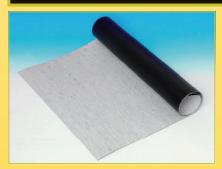
STUDDING KIT

A kit for attaching studs to matting which includes a hole punch, a riveting tool and 100 x 10mm studs.

SKIT PS10 Studding Kit. 10mm studs . 100.



OTHER MATTING

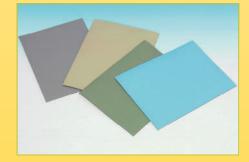


KILLSTAT FLOOR MATTING

Durable high quality abrasion resistant 2 layer ESD vinyl floor material. Surface is static dissipative with a conductive back. Grey fleck. Cut mats are supplied with 2 x 10mm studs. Complies to DIN EN 61340-5-1

KSFM10 Full Roll 10m x 1500mm wide.

KSFM42 Mat 1200 x 600mm. KSFM45 Mat 1200 x 1500mm. KSFM58 Mat 1500 x 2000mm.



WORK AREA SAVERS

Rubber mats to protect bench coverings from solder marking, scalpel damage or other contaminants. Available in blue grey, beige and green. Size 400 x 300 x 2mm thick.

KBSVB Blue (Pack of 5).

KBSVG Grey (Pack of 5). KBSVBEI Beige (Pack of 5). KBSVGN Green (Pack of 5).



CUSHION MATTING

This volume static dissipative cushion matting should be used on a ground work surface. This matting offers a comfortable working surface which also helps reduces mechanical damage to electronic devices. 6mm thick.

CWM10 Full Roll. 10m x 1200mm wide. Per Linear Metre. CWMPK Mat 380 x 450mm. Pack of 6 mats.

KILLSTAT FIELD SERVICE KIT / ACCESSORIES / DISPOSABLE WRIST STRAP



KILLSTAT FIELD SERVICE KIT

A portable workstation for use in the "field" to help prevent damage to static sensitive devices. This kit is supplied with a fully adjustable wrist strap and all connecting and grounding leads. The 3-layer static dissipative work surface mat is 600 x 600mm with one 10mm stud and 2 pockets.

KSFSKB KSFSKR

Blue Field Service Kit. Red Field Service Kit.

ELECTRICAL PROPERTIES

Surface Resistance. 10^{7} – 10^{9} ohms/square. Buried Layer Resistance. 10^{3} – 10^{5} ohms/square. Point to Ground Resistance. 10^{7} – 10^{9} ohms.



Simple grounding aids.

AS10 SS10

Bananagator. Adaptor Snap. Stack Snap. TLUG Terminal Lug.



Single use wrist strap with self adhesive grounding pad. metre working length. DWS7 Wrist strap.



WRIST STRAPS AND CORDS



The Conductive woven fibres are silver for maximum conductivity and minimum skin irritation. The metal back plates are made of hypo-allergenic jewellery grade stainless steel. All cord snaps are fitted with a 1 meg-ohm safety resistor.



Fully adjustable woven wrist strap. High comfort curved buckle,10mm stud.

HCA10 Wrist-Strap.

HCA10AA Anti-Allergy.



Fully adjustable crocheted wrist strap for maximum skin contact,10mm stud.

CA10 Wrist-Strap.

CA10AA Anti-Allergy.



Fully adjustable crocheted wrist strap for maximum skin contact, 10mm stud.

CA10E Wrist-Strap.



Adjustable wrist strap with replaceable fabric strips, 10mm stud.

CA10ER Wrist-Strap. REP10E 10 Replaceable Fabric Strips



Made from hypo-allergenic jewellery grade stainless-steel. Link adjustment, 10mm stud.

ERG10A Blue Strap. **ERG10ABL** Black Strap.



Premium coil cord with dual mould strain relief.

10mm stud to banana plug. CCJ10 1.8 metres. **CCJ1012** 3.6 metres.



Premium coil cord with dual mould strain relief. 10mm stud both ends.

CCS10 1.8 metres. **CCS1012** 3.6 metres.



Standard coild cord with strain relief. 1.8 metres. 10mm stud to banana plug

CCJ10SMLB Light Blue.

CCJ10SM Dark Blue.



Standard coil cord with strain relief. 1.8 metres. 10mm stud both ends.

CCS10SM Dark Blue. CCS10SMLB Light Blue.



Coil cord.

1.8 metres long.

CCJ10E

10mm Stud to banana plug.

10mm stud both ends.



Straight cords are 3 metres long. 10mm snap one end.

SCJ10 To Banana Plug.
SCS10 To 10mm Snap. SCE10 To Moulded Eyelet.



Universal grounding cord supplied with a banana plug, croc clip, stack snap and lug. 3 metres long. SCJCL Straight Cord.



Short Cord. Cord is 230mm long with 10mm snap both ends. SCS109 Short Cord.



Flat moulded cord. Ideal for grounding floor mats. 3 metres long with eyelet termination.

Ground Cord SCFE



Ground cord. 4.5 metres long. Banana plug to 10mm snap with 2 x banana sockets.

CPGVJ Ground Cord

HEEL AND TOE GROUNDERS

All Heel and toe grounders are made using a soft 2-layer rubber material. (Black on the outside and white on the inside to avoid any shoe markings). All have a 1 meg-ohm safety resistor as standard. Other resistance values available on request.



Versatile heel strap, double rubber, with velcro adjustment. **HS2DR** Heel Strap.



Premium quality with velcro adjustment.

Heel Strap.



quick release clip.

Premium quality with HS2QR Heel Strap.



Re-usable heel strap with replaceable ribbons.

Heel Strap Ribbons. (50)



Velcro adjustment with red elastic for added comfort. HS5 Heel Strap.



Fully adjustable elasticated Toe grounder. TG2 Toe Grounder.



Disposable heel strap. Ideal for short-term use. HS4VS Pack of 100.



Conductive plastic (correx) Wall Dispenser for disposable heel strap. Wall Dispenser. BPHS



Clean room overshoe with conductive grounding ribbon. (One size fits all). Overshoe. Pack of 100



DISTRIBUTOR

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