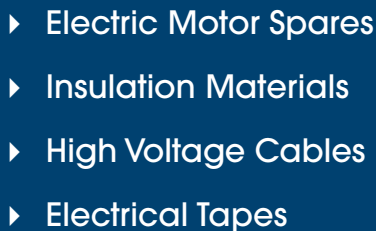


The logo consists of the number '3' in a bold, white, sans-serif font, followed by a stylized globe icon made of a grid of white lines, and the letter 'K' in the same bold, white, sans-serif font.

3OK

The title is set against a dark blue background. 'THE' is in a smaller, white, sans-serif font. 'BIG' is the largest word, in a very bold, white, sans-serif font. 'BLUE' is in a white, outlined, sans-serif font. 'BOOK' is in a white, sans-serif font, similar in size to 'THE'.

**THE
BIG
BLUE
BOOK**

- 
- A list of four items, each preceded by a white right-pointing arrowhead. The text is in a white, sans-serif font.
- ▶ Electric Motor Spares
 - ▶ Insulation Materials
 - ▶ High Voltage Cables
 - ▶ Electrical Tapes

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Machined Wedges & Machined Parts	37
Slot Wedges	37
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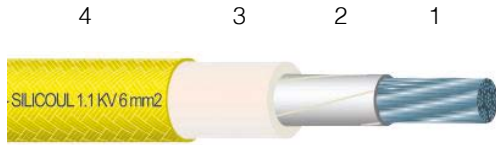
- Established in 2007 by Greg Kemp as an offset of AEV Ltd
- An experienced and established export and distribution company
- Distributors of electrical insulation materials and ancillary items worldwide
- Supplying a wide range of electric motor spares
- Suppliers of Copper Strip (covered or enamelled)
- Accredited to BS EN ISO 9001 Quality Management
- Providing quick responses to queries and orders - putting customer needs first

-
- The Kemp family have manufactured varnishes and resins since 1849
 - The descendants of James A Kemp still manufacture today as AEV Ltd
 - They continue to develop products for the electro-motor industry
 - 3GK Ltd are agents and distributors for AEV Ltd in the Middle East



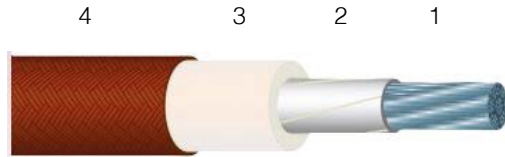
All information and illustrations in this book are believed to be reliable. However, users should independently evaluate suitability of the product for their application. 3GK Ltd makes no warranties as to the accuracy or completeness of the information and disclaims any liability regarding its use. In no case will 3GK Ltd be liable for any incidental, indirect or consequential damages arising from the sale, resale, use or misuse of the products shown in this book. 3GK Ltd reserves the right to make changes, without notification to the buyer, in materials and processing which affect compliance with any applicable specification.

SILICOUL® 1.1kV -60 °C to +180 °C



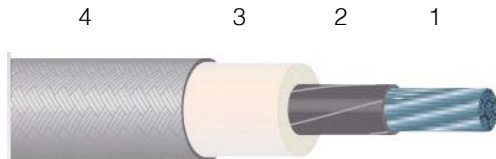
1. • Flexible tin-plated copper core • class 5 as per IEC 60228
2. • Optional separating tape
3. • Insulation: Silicone rubber
4. • Reinforcement: Coated synthetic fibre braid

SILICOUL® 3.7kV -60 °C to +180 °C



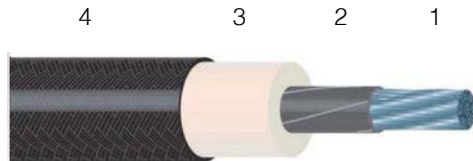
1. • Flexible tin-plated copper core • class 5 as per IEC 60228
2. • Optional separating tape
3. • Insulation: Silicone rubber
4. • Reinforcement: Coated synthetic fibre braid

SILICOUL® 6.6kV -60 °C to +180 °C



1. • Flexible tin-plated copper core • class 5 as per IEC 60228
2. • Semi-conductor tape(s)
3. • Insulation: Silicone rubber
4. • Reinforcement: Coated synthetic fibre braid

SILICOUL® 13.8kV -60 °C to +180 °C



1. • Flexible tin-plated copper core • class 5 as per IEC 60228
2. • Semi-conductor tape(s)
3. • Insulation: Silicone rubber
4. • Reinforcement: Coated synthetic fibre braid

SILICOUL™ & SIWO-KUL™ HIGH VOLTAGE CABLE



- Continuous working temperature: 60°C to + 180°C Peaks at + 230°C
- Good resistance to thermal shock and UV
- Excellent ageing resistance
- Good resistance to ozone and the corona effect
- Excellent mechanical strength
- Compatible with most impregnation varnishes
- A very flexible single core cable
- Used where high flexibility is required and high temperature conditions are present
- Operating temperature for continuous service extends from -55°C up to 180°C



Siwo-Kul

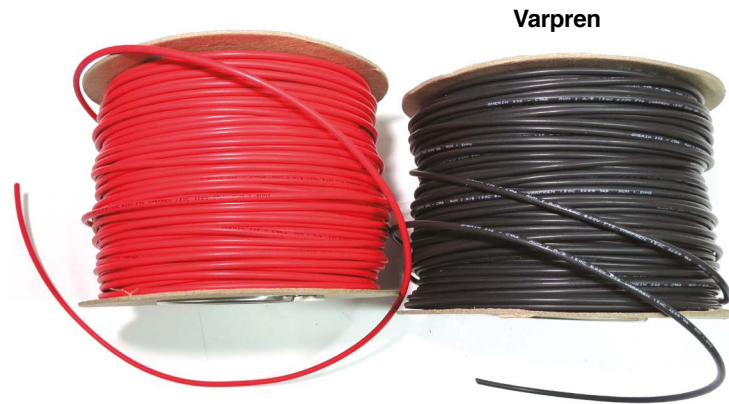
Manufactured in the voltage range of:

- Yellow 1.1kV
- Red/Brown 3.3—4.2kV
- Grey 6.6k — 7.2kV
- Black 13.8 — 15.0kV

CABLE & SLEEVING

Motor Lead Cables

- Varpren Cable 0.5mm - 70mm
- 2MN180 Nomex Cable 0.5mm - 95mm



Sleeving (Class F / Class H)

- 4KV Varnished Glass 0.5mm - 25mm
- 4KV Silicone Varnish Glass, Class H, 0.5mm - 30mm
- Annealed Glass 1KV 0.5mm - 12mm



FIRE SLEEVE: SILICONE COATED GLASS FIBRE SLEEVING

Fire Sleeve is very flexible sleeving designed to protect wires, cables, and hoses from high ambient temperatures. Red oxide silicone coated glass sleeving (Industrial Grade) is manufactured from 'E' glass fibre yarn knitted to form a sleeve and coated with high grade iron oxide silicone elastomer rubber.

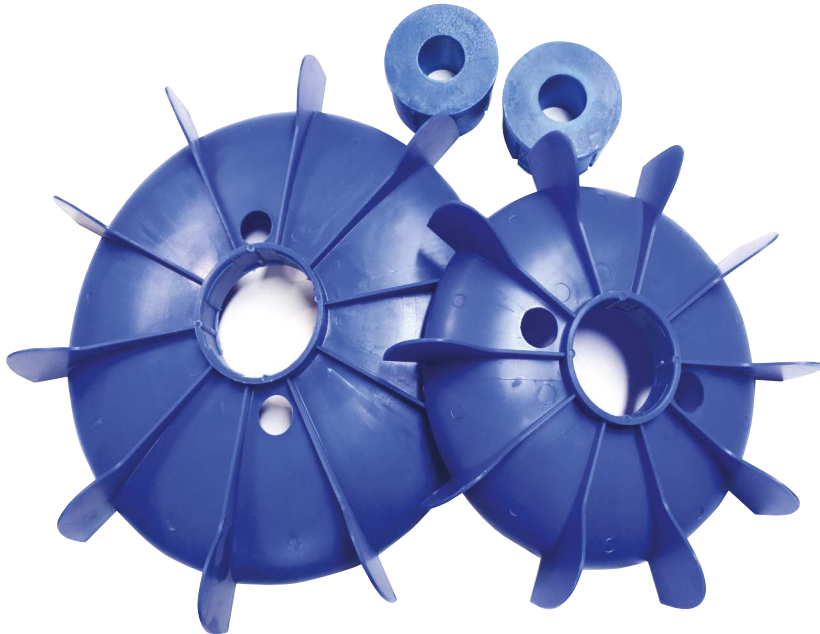
- Inside diameter: 6mm to 127mm
- Method of supply: 15mtr coils



- Continuous operating temp: 500°F (260°C)
- Flame and molten splash resistance
- Abrasion, water and oil resistance
- Outstanding flexibility
- Wall thickness: 4mm +/- 0.5mm
- Average dielectric strength: 30Kv +
- Supplied in Red Oxide colour

BLUE FANS WITH BLUE INSERTS

CODE	DIAMETER mm	HEIGHT mm
BF71	122	26
BF80	132	26
BF90	167	33
BF100	171	37
BF112	216	46
BF132	246	56
BF160	298	56
BF180	333	56



- Each fan has interchangeable inserts available
- Designed to fit a wide range of shaft sizes
- Heat resistant

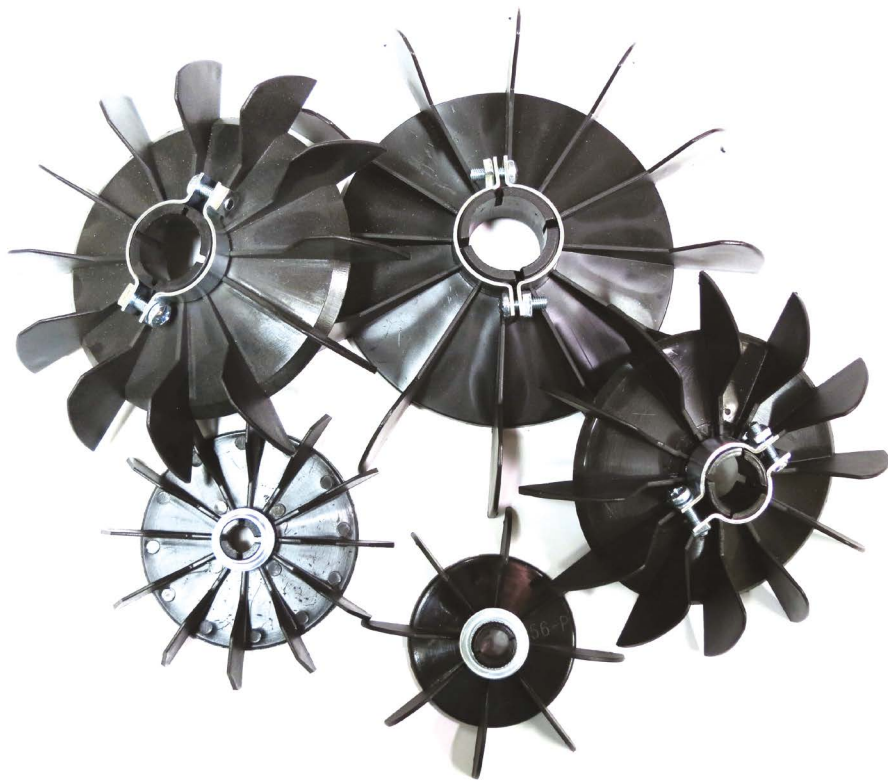


INSERT CODE	BORES AVAILABLE	MIN. BORE (Pilot)	MAX. BORE (Diameter)
BI 71/80	PILOT, 14, 16, 19, 20, 22	3mm	22mm
BI 90/100	PILOT, 24, 25, 30	17mm	35mm
BI 112/132	PILOT, 28, 30, 32, 38, 40, 45	20mm	48mm
BI 160/180	PILOT, 42, 45, 50	29mm	55mm

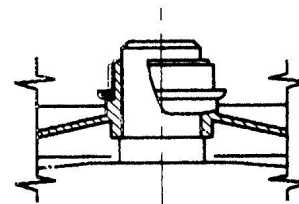
All enquiries to: sales@3gk.co.uk

LOW PROFILE FANS

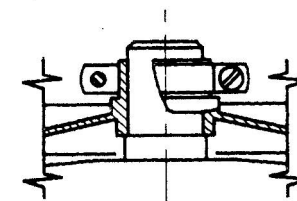
- Strong nylon construction
- Fits most standard motors
- Low profile for easy fit
- Cost effective
- Trimmable blades



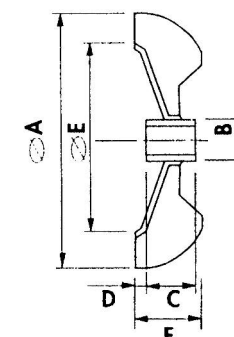
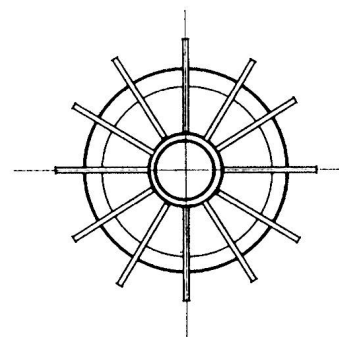
SIZE	TYPE	A (mm)	B (mm)	C	D	E (mm)	F (mm)
56	Z	100	11	20Z	2Z	64	20
63	Z	117	11	18Z	3Z	78	23
71	Z	134	14	19Z	6Z	90	29
80	Z	144	19	18Z	5Z	100	29
90	Z	167	24	23Z	6Z	118	32
100	Y	183	28	25Y	5Y	128	34
112	Y	205	28	27Y	6Y	137	37
132	Y	239	38	30Y	11Y	179	49
160	Y	295	45	34Y	13Y	206	54



Z - PUSH ON WASHER



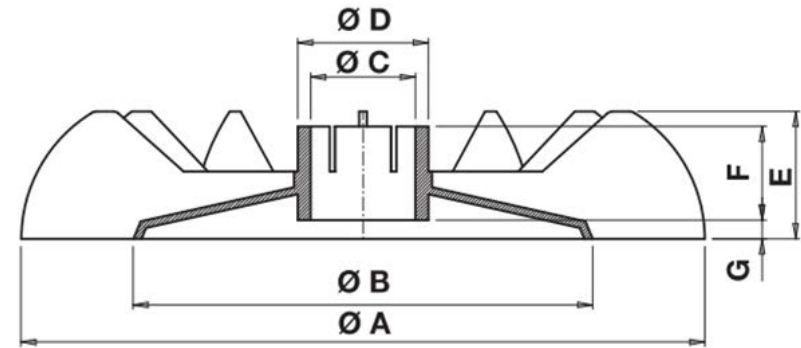
Y - SCREW CLAMP



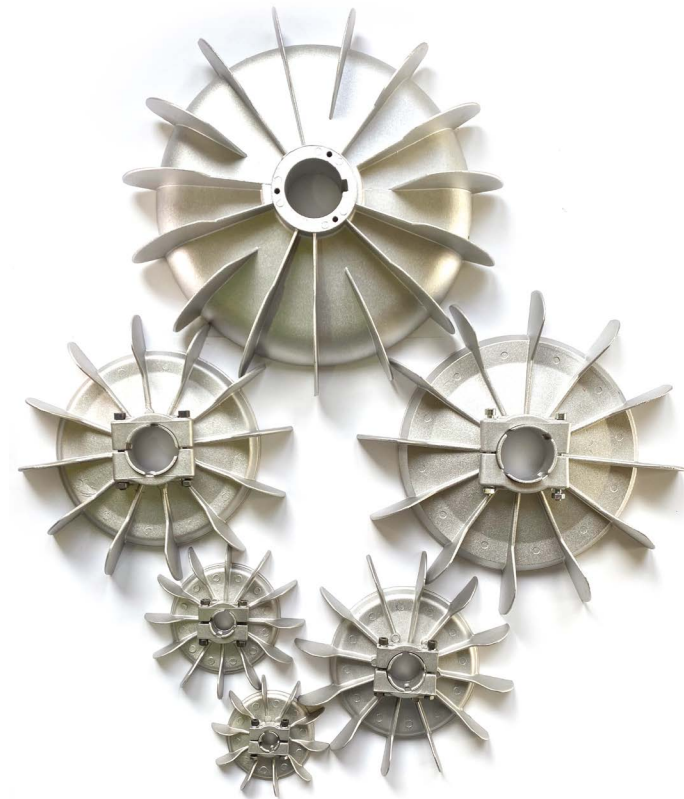
All enquiries to: sales@3gk.co.uk

ALUMINIUM ELECTRIC MOTOR COOLING FANS

- Available in frame sizes 63-180
- Good corrosion resistance
- High strength rating
- Temperature limit 250°C
- Thermally Conductive
- Lightweight

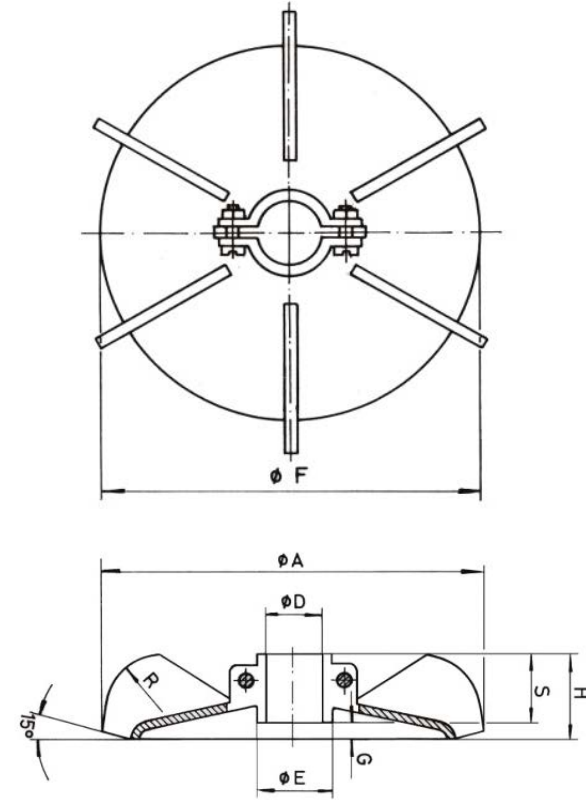


FRAME SIZE	A	B	C	D	E	F	G	No. of Paddles	Hub Type
63	108	78	14.1	18.0	4.0	18.0	20	12	Clamp
71	128	86	14.1	18.0	4.0	18.0	23	12	Clamp
80	142	98	19.1	23.0	4.0	24.0	29	12	Clamp
90	162	116	24.1	29.5	4.0	24.0	30	12	Clamp
100	178	123	28.1	33.0	4.0	27.0	33	12	Clamp
112	202	135	28.1	33.0	7.0	32.0	36	12	Clamp
132	238	176	38.1	43.0	11.0	36.0	48	12	Clamp
160	297	242	45.0	50.0	56.0	34.0	17.5	16	Clamp
180	334	281	48.0	70.0	67.0	38.0	20	15	Key



BLACK CLAMP FANS

- Available in IEC frame sizes from 63-160
- 6 blades (Size 160 8 blades)
- Maximum temperature: +180°C
- Material: Plastic



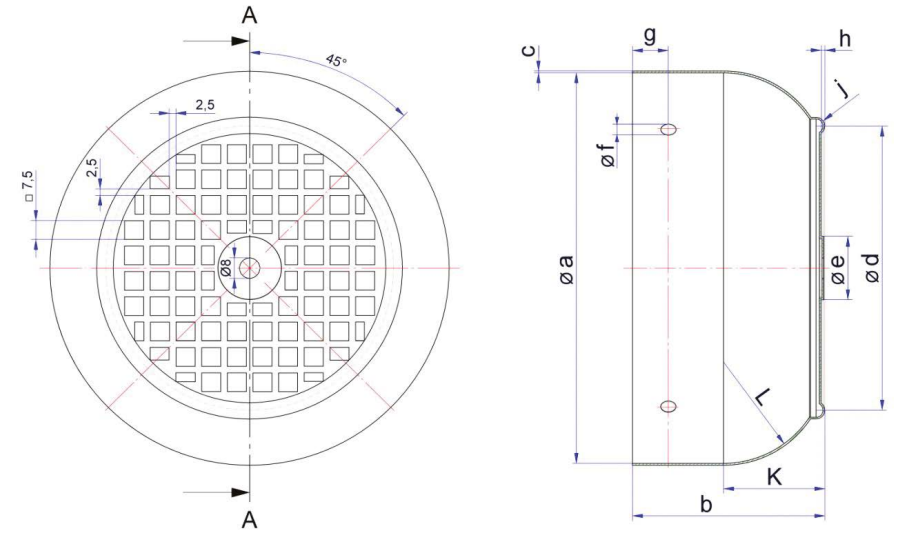
Frame Size	Dimensions								Clamping Bolt
	A	H	ØD	E	ØF	ØG	ØS	R	
63	105	24	15	19	90	5	18	14	M4
71/14	125	30	14	22	105	6.5	19.2	15	M4
71/17	124.5	27.5	17	20.5	105	6.5	19.2	15	M4
80	135	32	20	25	115	7	25	20	M4
90	160	37	25	31	135	12	25	32	M4
100	180	41	30	36	153	12	28	30	M4
112	193.5	41.5	30	36	150	10	21	27	M5
132	229	44	40	45	160	12	32	40	M5
160	290	52	45	53	220	17	32	50	M5

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UNPAINTED STEEL FAN COWLS

- Manufactured deep drawn plate 1.5mm
- Frame size 56-315
- All sizes in mm

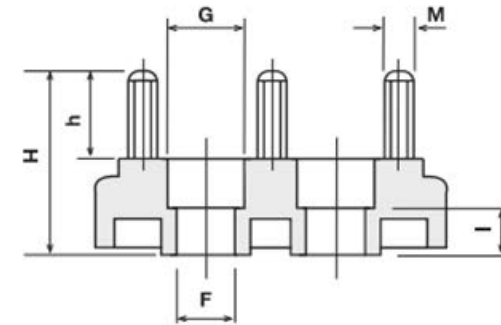
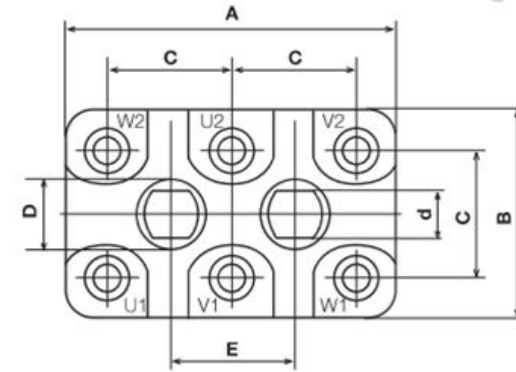
FRAME SIZE	A	B	C	D	E	F	G	H	I	K	L
56	108.5	53.5	1.5	78	14	4.8	10	1.5	3.5	29	28
63	121	61	1.5	85	17	4.8	14	1.5	4	32	32
71	136	70.5	1.5	95	18	5.8	10	1.5	4	35.5	35.5
80	154	75	1.5	112	25	5.8	14	1.5	4	39.5	39.5
90	174	86	1.5	125	30	5.8	16	1.5	4	45	45
100	192	95	1.5	133	34	5.8	18	1.5	4	49.3	49.3
112	216	99	1.5	152	34	5.8	16	1.5	4	54	54
132	255	117	1.5	173	42	5.8	23	1.5	4	64	64
160	307	136	1.5	205	46	6.8	25	2	4	69.5	65
180	345	155	1.5	218	52	6.8	35	2	4	71	65
200	382	178	1.5	250	69	6.8	38	2	4	72	66
225	430	192	1.5	263	69	6.8	42	3	4	96	90
250	477	220	1.5	297	85	8.8	46	3.5	5	95	90
280	533	238.5	1.5	320	95	8.8	50	3.5	5	113	108
315	597	237	1.5	340	100	8.8	30	3.5	5	135	130



TB TERMINAL BLOCKS

- Low cost furnished TB range
- All blocks come complete with:
 - Nuts (12), Washers (6), Links (3)
 - TB 3, 4 and 5 sold in minimum quantities of 10
- All sizes in mm

TB	A	B	C	D	D	E	F	G	H	H	I	M
3	40	25	15	9.3	5.1	15	7	9.3	21.5	12	5.5	M4
4	50	32	18	10.3	5.1	18	8.3	10.3	23	12	5	M4
5	56	36	20	12	6.2	20	9	12	26.5	15	6	M5
6	70	45	25	13.8	6.5	25	12	13.8	29	16	7.5	M6
8	95	60	35	16	8	35	12	19.8	46	23	14	M8
10	115	70	45	13.3	8.5	45	14.5	19.8	50	28	13.5	M10
12	125	80	45	16.5	11	45	16	21	58	32	15	M12
14	145	90	54	24	14	54	22	32	67	36	16	M14
16	165	100	62	23.5	13.5	63	24	30.5	78	40	26	M16
20	240	150	90	30	17	90	22	35	105	56	31	M20



KM TERMINAL BLOCKS

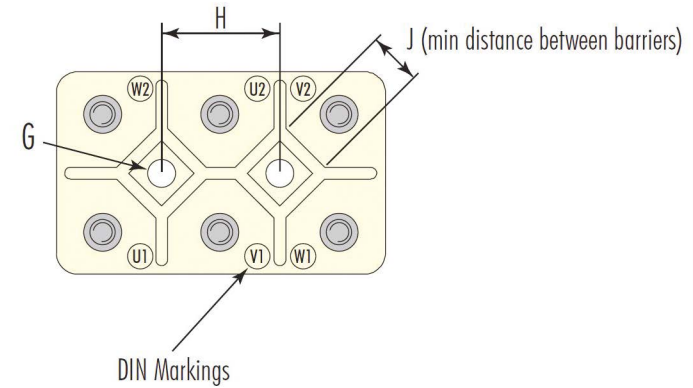
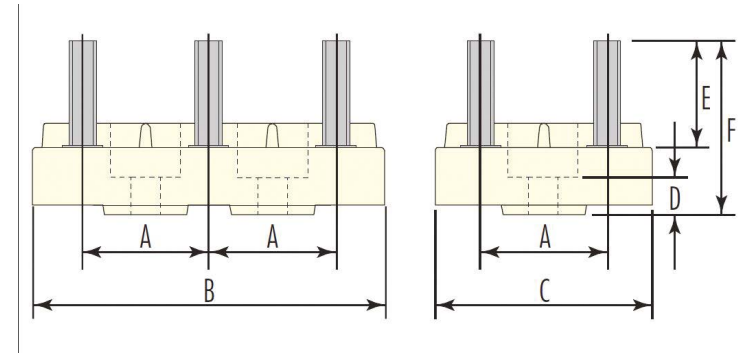
A robust, low-cost, six-stud terminal board designed for use on motors but equally suitable for many other applications. Standard KM terminals are moulded in beige glass fibre reinforced polyester dough moulding compound. All terminals are supplied with nuts and washers but without links, unless specified.

SPECIFICATION

- Studs Material Mild steel
- Studs Finish Steel: zinc plated, yellow chromate passivated to BS3382, Part 2
- Sizes See table below
- Base For standard KM Terminals
- Colour Beige
- UL Approval UL94-V0
- CTI > 600V DIN 53480/B
- Rated Voltage 660V
- Dielectric Strength 8KV / MM / BS2782 / 2014

PART NO.	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm
KM4	20	54	34	5	16	29	5.5	20	10
KM5	23	64	40	5	18	31	5.5	23	10
KM6	28	78	48	6	23	39	6.6	28	11
KM8	35	96	60	8	28	46	9	35	15
KM10	45	120	75	10	34	56	11	45	18

Part No.	Link Rating Amps	Cable Lug Max mm ²	Terminal to Terminal KV	Terminal to Earth KV
KM4	16	6	12	8
KM5	25	16	14	8
KM6	60	35	16.8	11
KM8	100	70	18.4	13
KM10	160	120	22	14



3GK TYING TAPE

A high strength polyester yarn consisting of 5 threads which can be impregnated with varnishes and resins. It is dispensed from the centre and is suitable for use in the electro and automotive industry.



3GK Tying Tape	Spool Length	Tape Width	Core Diameter	External Diameter	Total Weight
	m	mm	mm	mm	kg
Large	1000	4	40	140	1.54
Small	200	4	40	70	0.27

RT TYING TAPE



Class B Material – Conforms to BS 6975:1988. We supply:

- RT4 Wide - 2.5mm Long - 1800m
- RT8 Wide - 4mm Long - 800m
- RT16 Wide - 8mm Long - 350m
- RT22 Wide - 11mm Long - 250m

ELECTRICAL TAPES

NON-ADHESIVE ELECTRICAL TAPES

- Cotton 13mm - 50mm wide
- Polyester/Terylene 13mm - 50mm wide
- Mica Tapes 19mm - 25mm wide
- Woven Glass 0.09mm & 0.13mm thickness
13mm - 50mm wide



ADHESIVE ELECTRICAL TAPES



Kapton
6mm - 50mm wide

- Polyester 3mm - 75mm wide
- Glass:Class F / Class H 12mm - 100mm wide



VIDACORD PB/CGF

- Rope designed specifically for bracing of form wound rotating machine end windings
- It has a glass roving core covered with a braided PET yarn - Class F
- It allows very good absorption of impregnation varnishes and resins
- Sizes available: Diameter
- 100 metre rolls 5mm, 7mm, 9mm
- 50 metre rolls 11mm, 13mm, 16mm, 18mm, 20mm, 25mm, 30mm



VIDACORD KGE

- Knitted Round Textile rope constructed from glass which is Impregnated with a B-Stage thermosetting Epoxy Resin
- Designed for tying and bracing end windings of rotating machines
- After application and curing of the material it will become hard and rigid providing mechanical support to winding
- Shelf life 20°C - 3 months, 5°C - 12 months
- Sizes available – Diameter
- 6mm, 9mm, 10mm, 16mm, 19mm, 22mm, 24mm

HYPERTEN 2000HP BANDING TAPE – CLASS H

- Uni-directional glass banding tape
- It is impregnated with a modified polyester resin
- The resin is still in the reactive B-stage
- When fully cured has good moisture resistance and high mechanical strength
- It is designed for banding of high-speed armatures and rotors
- Will form a high tensile insulation band

- Available in 13mm, 20mm, 25mm widths - standard 82mm plastic core
- Available lengths - 100m and 200m, others on request



Banding Tension	900 N/cm
Thermal Class	180 (Class H)
Tensile Strength – Cured	2700 N/cm
Curing Time at 120°C	24 hours
Curing Time at 130°C	5 hours
Curing Time at 150°C	3 hours
Curing Time at 165°C	1.5 hours
Shelf Life	8 months at 20°C, 12 months at 15°C

INSULATION PAPER & FILM CLASS B / F / H

- Nomex® / Melinex® / Nomex®
- Nomex® / Kapton® / Nomex®
- Elephantide / Polyester
- Polyester Film
- Nomex® 410
- D.M.D



All enquiries to: sales@3gk.co.uk

INSULATING RIGID LAMINATES

- S.R.B.F. 0.8mm – 25mm thick
- P.G.M. 0.8mm – 25mm thick
- Epoxy Glass 0.8mm – 25mm thick
- Epoxy Glass Rods
- Epoxy Glass Tubes



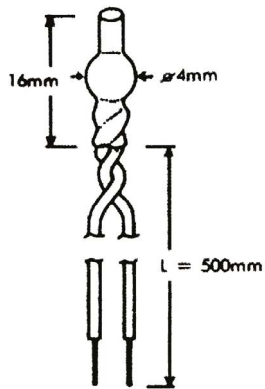
Can be cut to your requirements.

EPOXY BALANCING PUTTY

- Sold in 2kg boxes containing 20 sticks:
- 10 x 100g Part A and 10 x 100g Part B
- Simple 50:50 mix
- Excellent chemical and physical properties when cured
- Primarily used as a balancing compound
- Also used for entry sealing in cables, chokes, junction boxes, couplers, glands, light ballasts and transformers.
- Plus, can be used more generally for gap filling or as a repair kit.



RANGE OF TRIPLE & SINGLE THERMISTORS



TEMP °C SINGLE	TEMP °C TRIPLE	LEAD COLOUR	SHRINK SLEEVE
80	-	WHITE/WHITE	KYNAR
90	-	GREEN/GREEN	KYNAR
100	100	RED/RED	KYNAR
110	110	BROWN/BROWN	KYNAR
120	120	GREY/GREY	KYNAR
130	130	BLUE/BLUE	KYNAR
140	140	BLUE/WHITE	KYNAR
145	145	BLACK/WHITE	KYNAR
150	150	BLACK/BLACK	KYNAR
155	155	BLUE/BLACK	KYNAR
160	160	RED/BLUE	KYNAR
170	170	WHITE/GREEN	P.T.F.E
180	180	WHITE/RED	P.T.F.E
190	-	GREY/BROWN	P.T.F.E

THERMAL CUT OUTS

TECHNICAL DATA

Temperature Range	80, 90, 100, 110, 120, 130, 140, 150, 160°C
Tolerance	± 5k Market as "B", others on request
Switching Principle	Temperature and Current Dependent
Function	Normally Closed Automatically Reset
Rated Voltage	250V AC
Rated Current	2.5 AMP PF 1
Standard Wire	80mm, AWG 24, Stranded; Others on request
	UL Approved protector only with UL recognised wire
Number of Cycles	10,000
Approvals	VDE approved according to UL



RANGE OF RTD/PT100/PT1000 RELAYS

The PT-100 sensor is used for precise temperature monitoring applications, where errors in measurement cannot be allowed. The precision of the PT-100 allows its universal use for temperature monitoring, control and switching in windings, bearings, machines, motors, transformers and many other related applications.

Bead Type

- Precise linear temperature/resistance characteristics:
 - PT100 100 ohm
 - PT1000 1000 ohm
- Accurate to $\pm 0.5^\circ\text{C}$
- Stock: 3 lead, 3 metre length



Wedge Type

- PT100 probes are made from a thin sheet of platinum deposited on a base type laminated G11 subsequently encapsulated and sealed.
- Platinum resistance increases proportionally with temperature.
- 3 lead, 3 metre length
- Wedge size: 100mm x 8mm x 2mm



All enquiries to: sales@3gk.co.uk

ANTI-CONDENSATION HEATER TAPES FOR ELECTRIC MOTORS



PART REF.	LENGTH		VOLTAGE	POWER
Ref.	mm	ins	V	W
00A	203	8	110	8
00B	203	8	220	8
0A	305	12	110	22
0B	305	12	220	25
1A	432	17	110	27
1B	432	17	220	26
2A	686	27	110	21
2B	686	27	220	21
3A	686	27	110	40
3B	686	27	220	40
4A	762	30	110	25
4B	762	30	220	26
5A	1016	40	110	39
5B	1016	40	220	42
6A	1067	42	110	50
6B	1067	42	220	54
7A	1473	58	110	67
7B	1473	58	220	65
8A	1702	67	110	103
8B	1702	67	220	99
9A	1850	73	110	100
9B	1850	73	220	100

- Test voltage – (dielectric strength) : 2000rms dry
- 155°C limit on acrylic adhesive / polyester primary cover
- For 380V / 415V supply it is usual to connect 2 of 220V units in series
- Standard cord length : 500mm
- Also available: **Baseefa Heater Tapes** for use in potentially explosive atmospheres

MOTOR RUN CAPACITORS

- 400 / 450 Volts
- RPN series plastic case & bottom stud with 6.35mm faston & plastic cap
- RPC series with flying lead and stud
- 1 MFD to 100 MFD



MOTOR START CAPACITORS

- Supplied with cap and fixing bracket
- 220/275V
- 40-50 MFD to 250/315 MFD



MOTOR START SWITCHES

- Designed to replace all types of failed mechanical switches on motors fitted with start and run capacitors.
- Allowing majority of older motors to be repaired and put back into service
- Fully encapsulated, easy to fit
- Ideal for many applications
- Bipolar connections with 300mm long, stripped leads
- Available in 3 basic styles



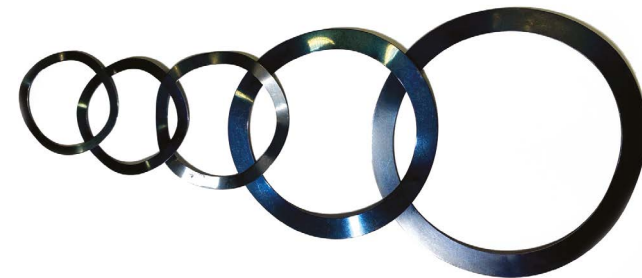
BEARINGS

- Regular and brass insulated bearings
- FAG and SKF amongst others
- Insulated bearings increase the service life of the bearings
- Many different bearings available



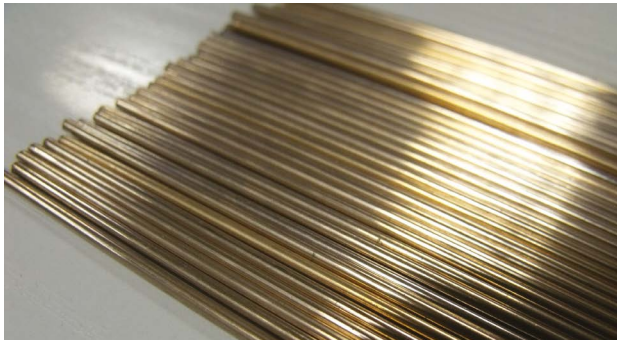
WAVY WASHERS

- Used for pre loading bearings in electric motors
- All range sizes of bearing are covered
- Installed in the bearing housing and work by maintaining a force on the outer race of the ball bearing.
- Ensures smooth, quiet running — results in extended life.
- Data and full size range available on request



BRAZING RODS

- Silfos 5%, 15% and 40% Silver
- Brazing rods are recommended for the fluxless brazing of copper to copper joints
- They are sold in 1kg lots with the more popular sizes being: 1.5mm, 2mm, 2.5mm and 3mm diameter
- Other sizes and types are available on request



COPPER STRIP

- Copper strip from UK mills in 7 days.
- Paper, Mica, Nomex and Polyimide covered strips are available.
- There are no square strips available.



SPARES FOR MAJOR MOTOR MANUFACTURERS



- Plastic Fans
- End Cover DE/NDE
- Terminal Blocks



SUBMERSIBLE PUMP WINDING WIRES



PLASTIC INSULATED WINDING WIRE

Consists of Solid or Stranded

Bare copper conductor, insulated by a plastic sheath made out of PE, VPE, PE2

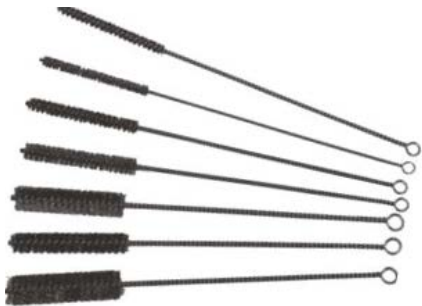
- | | | |
|-----------------------|------------------------|---|
| • Solid Conductor: | Diameter 0.8 to 4.6mm | Cross sectional 0.5mm ² to 16.6mm ² |
| • Stranded Conductor: | Diameter 3.6 to 17.1mm | Cross Sectional 8mm ² to 150mm ² |
| • PE | 70°C to 1000V | |
| • VPE | 80°C to 1000V | |
| • PE2 | 90°C to 3000V | |

All enquiries to: sales@3gk.co.uk

SMALL HAND TOOLS

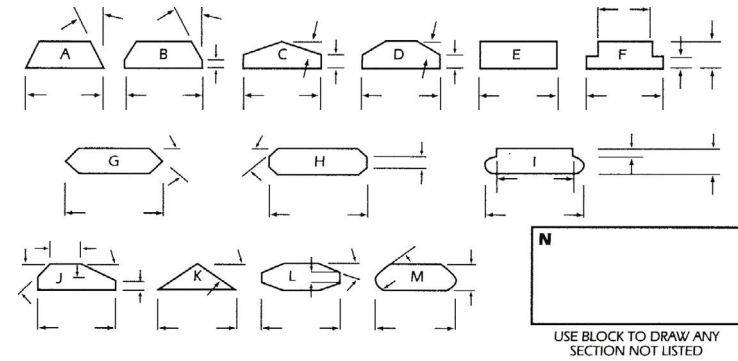
Wide range of tools available:

- Isolex Strippers
- Chisels
- Undercutting Tools
- Slot Scrapers
- Slot Brushes
- Wire Inserters
- Epoxy Spray/Cleaning Gun



MACHINED WEDGES

For ventilated wedges or any other machined part, please contact us



PLEASE SUPPLY A SAMPLE

Epoxy Glass Cloth:		PGM GP03 Class F	
- G10 Class B-F		Conductive Wedge	
- G11 Class F-H		Total No. of Wedges	
- Magnetic G11 Class F		"T" Thickness in mm	
Wedge Type (Letter)		Length of Wedges	
Comments e.g. Slack, Tight or Good Fit			

SLOT WEDGES

- P.G.M. 1.6mm & 3.2mm thick 3mm - 12mm wide
- Wooden Wedges 3mm - 12mm wide
- Red Fibre Wedges 3mm - 12mm wide
- Epoxy Glass & Magnetic Sizes available on request



AEV PRODUCTS

3GK are the main distributors of AEV Varnishes and Resins.

Ultimeg 2000/372 Air Drying Range

- Class H, UL Approved
- Colours: Red, Clear, Golden, Dark Grey, Black, Gentian Blue and White
- Packaging: 400ml Aerosol, 1 litre, 5 litre, 25 litre, 210 litre

Ultimeg 2000/380 Impregnating Varnish

- Class H, UL Approved
- Ideal for Varnishing Tanks
- Packaging: 1 litre, 5 litre, 25 litre, 210 litre, 1,000 litre

Ultimeg 2000/250 Freon Resistant Varnish

- Suitable for Refrigeration and Compressed Motors
- Packaging: 1 litre, 5 litre, 25 litre, 210 litre

Ultimeg 2020 Epoxy Resin

- 2-part Epoxy / Impregnating Resin
- Packaging: Link Packs - 0.125kg, 0.250kg
- Packaging: Tins - 0.5kg, 1kg, 5kg

Other Varnishes and Resins Available

Full Details Available on Request

All enquiries to: sales@3gk.co.uk

ANTI CORONA PAINT

8001 - Semi Conductive Paint

8003 - Conductive Paint

- Used in High Voltage Rewinds and Repairs
- Supplied in 1kg tins



AEROSOLS

Ultimeg 2000/372 Air Drying Range

- Class H, UL Approved
- Anti-fungal - Tropicalised
- Colours: Red, Clear, Golden, Dark Grey, Black
- Packaging: 400ml Aerosol





BRIDGE STREET, BIRKENHEAD, WIRRAL, U.K

T: +44 (0)151 647 5380 **F:** +44 (0)151 666 2660
E: sales@3gk.co.uk **W:** www.3gk.co.uk



OFFICIAL AEV AGENT
& DISTRIBUTOR

TERMS AND CONDITIONS: All goods remain the property of 3GK until paid for in full. Terms – as per agreement. Breakages and shortages must be notified within 7 days of receipt of goods, otherwise 3GK will not be responsible.

