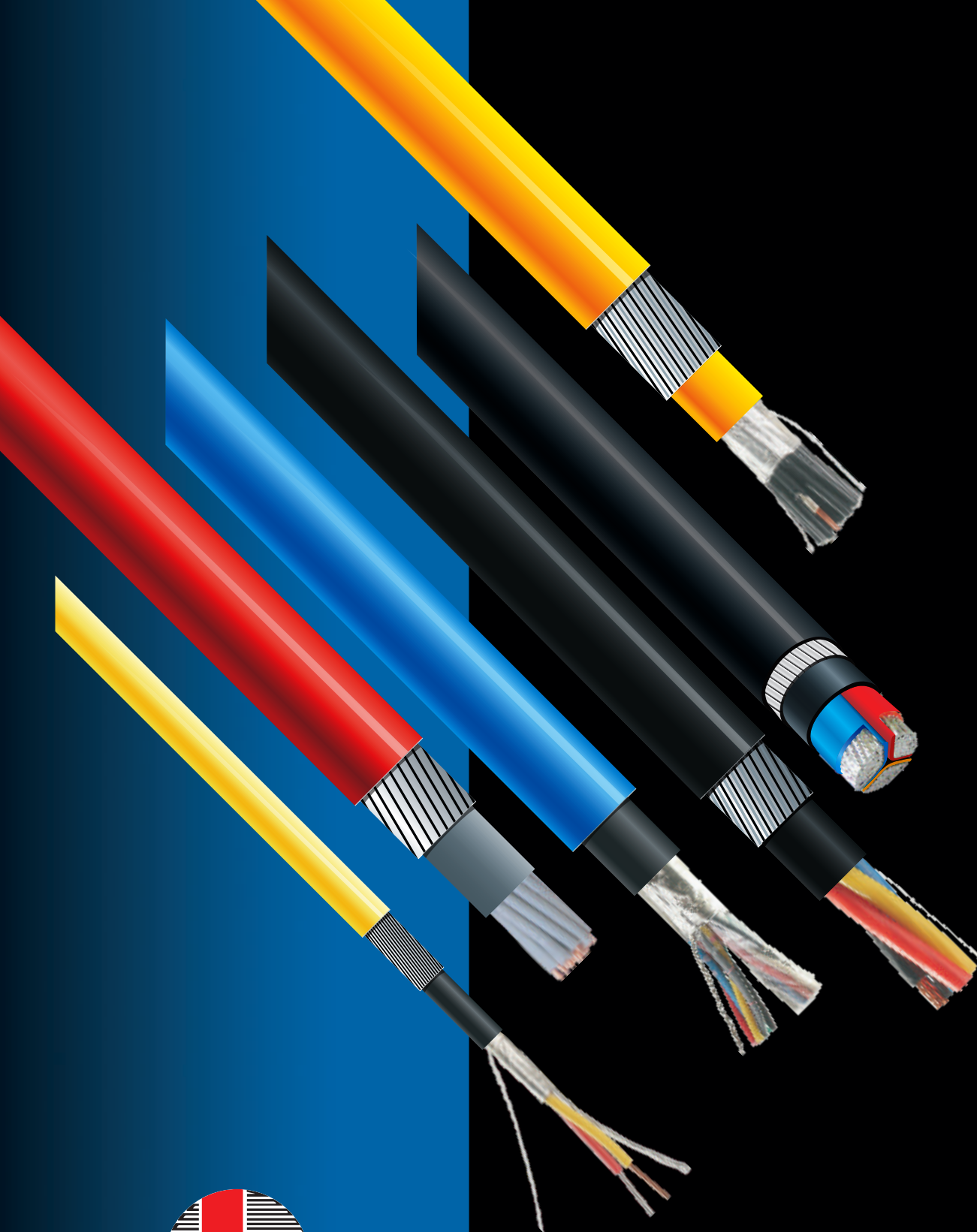




Thermo Cables



Thermo Group, a name synonymous with Innovation, Excellence and Quality is the manifestation of a seed sown over 42 years ago.

With strong footings in Hyderabad, India, Thermo Group today has its reach in every corner of the Globe. The group companies are:

Thermo Cables – manufacturers of a wide range of specialty cables

Thermopads – specialists in Industrial, Commercial and

Domestic Heating, and Thermosystems – an EPC

company in the field of Fuel Oil Handling System,

Fire Detection and Protection Systems, Utility Piping,

Heat Tracing, LP Piping and Misc. Tanks.



Major Approvals

AVANT GARDE
ADGAS
ADCO
ADMA OPCO
ALBA
BHEL
BDL
CET
BOROUGE
BPCL
DCPL
DESEIN LTD
DGMS
DVC
DRDO
DRDL
EGA
ENGINEERS INDIA LTD
FICHTNER CONSULTING
GSPC
GOA SHIPYARD
GRSE
HOLTECH ENGINEERS
HINDUSTAN SHIPYARD
HPCL
INDIAN REGISTER OF SHIPPING
INDIAN NAVY
INDIAN RAILWAYS
IOCL
ISRO
JACOB'S H & G
KNPC, KUWAIT
KOC, KUWAIT
MECON
METRO RAIL
MN DASTUR & CO.
MAZAGON DOCK LIMITED
MUMBAI PORT TRUST
NPCIL
NTPC
ONGC
ORDNANCE FACTORY
PDIL
PDO, OMAN
PETRONAS
RDSO
SAIL
TATA CONSULTING ENGINEERS
TECNIMONT ICB LTD
TOYO ENGINEERING INDIA LTD
THYSSENKRUPP
TAKREER
ZADCO

Stringent quality requirements, global standards of precision and increasingly demanding customers are the order of the day. Thermo Cables Ltd, sensitive to this reality, designs, manufactures and supplies a wide range of cables to satisfy customers' specifications and requirements.

Product Range

- ▶ Electron Beam Irradiated (EBXL) Cables
- ▶ Offshore, Marine & Shipboard Cables
- ▶ High Temperature Fluoropolymer (PTFE/FEP/PFA/ETFE) & Silicone Rubber Cables
- ▶ Fibreglass Varnished Cables
- ▶ Fire Resistant/Survival Cables
- ▶ Instrumentation Cables
- ▶ LT PVC/XLPE Power & Control Cables
- ▶ Thermocouple Extension/Compensating Cables
- ▶ Thin Walled Flexible Elastomeric, EBXL Cables for Locomotives & Coaching Stock
- ▶ Railway Signaling Cables.
- ▶ Wind Power Cables
- ▶ Solar DC Cables
- ▶ VFD Cables
- ▶ H07RN - F Cables
- ▶ CRD, Trailing, Festooning & Composite Cables
- ▶ Foundation Fieldbus, Modbus, Profibus, RS – 485 & Canbus Cables
- ▶ Co-axial Cables/LFH Cables/Telephone Cables/Battery Cables

Quality

- ◆ Policy : To achieve excellence in quality and services, customer satisfaction, upgradation of technology & techniques
- ◆ Cables licensed to carry ISI mark for IS 694/ IS 1554-I/ IS 7098-I/ IS 9968-I
- ◆ Full fledged In-house testing laboratory to conduct Routine, Type & Acceptance Tests as per relevant standards
- ◆ **ISO 9001 Certified Company**

Technology

- ◆ Cables designed and manufactured conforming to various National and International Standards such as IS 613, IEC – 60228, IS-694, IS-1554-I, IS-7098-I, IS-9968-I, IEC-60502-I, BS-6346, BS-5467, BSEN 50288-7, IEC 60189-I & II, BS 5308 – I & II, IS 8784, IEC 60564 – I & II, ANSI MC 96.1, VDE 0815, VDE 0816, BS 7919, BS 7629, BS 6387, BS 7846, JSS 51034, JSS 51038, IEC 60092 350, 353, 376, DEF-02 526, DEF 02 527, VG 95218 60-66, EED 50-12, 50-13, IEC 60331, UL 1581, UL 758, MIL-C-17, MIL-DTL-22759/86A, MIL-DTL-22579/87A, MIL-DTL-27500H, MIL-DTL-24640B, MIL-DTL-24643C etc.

Accolades

- ◆ Best Technology Award from IBM Corp. USA at International Level
- ◆ Best Performance in SSI Sector – Sir Visvesvaraya Industrial Award
- ◆ Best entrepreneur award for the year 2016 to the Managing Director for outstanding leadership and exemplary standards of services.
- ◆ Many other Recognitions

Reliability

- ◆ In-house Wire Drawing and PVC Compounding facilities ensure consistent quality and adherence to stringent time schedules
- ◆ Wide sales network ensures prompt and customized services
- ◆ In-house insulation facilities for special materials like FEP, PTFE, Silicone Rubber, EPR, PU, PFA, PCP, CSP, TPE, TPR, EPDM, EVA, FRLSCSP, MBR, CPE.





Marine / Shipboard Cables

DEF STAN- 02-526 (NES 526) and DEF STAN-02-527 (NES 527)

For use onboard surface ships, submarines and crafts for power, control, lighting and communication and instrumentation circuits with or without fire survival characteristics.

Construction	: Single Core, Multi Core, Multi Pair & Triad, Unscreened or Individually Screened or Collectively Screened, Limited Fire Hazardous Sheathed Cables.
Voltage Grade	: 440 V AC
Conductor	: Circular Electroplated, Annealed Tinned Copper
Temperature Range	: -30° C to + 105° C
Insulation	: Dual Layer of Gp5 and LFH Material / Silicone Rubber
Screening	: Annealed Tinned Copper Braid.
Outer Sheath	: LFH Elastomeric Compound
Protective Barrier	: Glass Braid/Lacquer, Mica Glass Tape to meet the fire performance applicable for DEF STAN-02-527 (NES 527)

IEC 60092 – 350, 353, 360 & 376

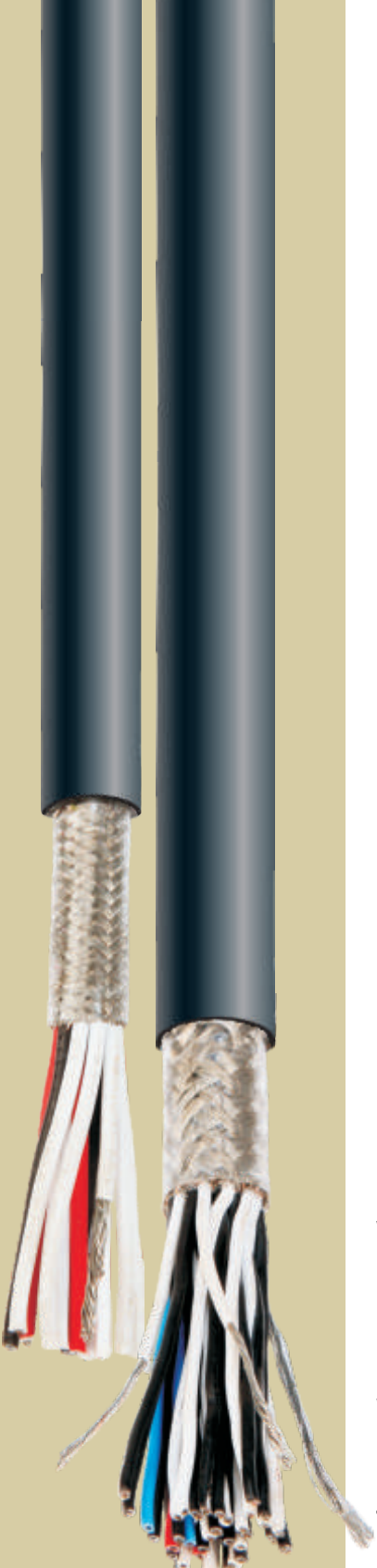
Construction	: Single Core, Multi Core, Single, Multi Pair, Multi Triad and Quad Screened & Unscreened, Armoured & Unarmoured
Voltage Grade	: 600/1000 V AC and 250/300 V AC
Conductor	: Electroplated Annealed Bare/ Tinned Copper of various classes.
Temperature Range	: -15° to 95° C
Insulation	: XLPE/EPR/HEPR, HF 90/ S 95
Screening	: Al-mylar Tape along with Drain Wire/ABC or ATC Braiding
Inner Sheath	: SHF1/ SHF2/ SH/ SF
Outer Sheath	: SHF1/ SHF2/ SH/ SF
Braid Armouring	: Bare Copper/ Tinned Copper/ GI Wire Braid with >90% coverage

UL LISTED HIGH TEMPERATURE, AEROSPACE AND MISSILE WIRES AND CABLES

High Temperature Cables are used in areas where both working temperature and ambient temperatures are too high. They are made with a wide range of conductors, insulating materials and screening materials depending on the temperatures and conditions under which the cable has to perform.

Construction	: Single Core high temperature hook-up wires & Multi Core/Multi Pair, Screened/Unscreened and Armoured/Braided Cables.
Voltage Grade	: 250 V AC, 600 V AC & 1000 V AC (Rating as per MIL 16878, VDE, DIN, ANSI)
Insulation Materials	: PTFE/FEP/PFA/PEEK/ETFE/XL-ETFE/Silicone Rubber/Varnished Fibre Glass Braid

Electron Beam Cross Linked ETFE (XL-ETFE), a type of Thermoset Insulation, provides excellent fluid/oil/ moisture resistance also creates increased stability at higher temperatures. Wires and Cables conforming to MIL-W-22759/32-35 & 41-46 and MIL-STD-2223.



Onboard Indian Naval Ships and Crafts Cables

For use Onboard Surface Ships, Submarines and Crafts for Power, Lighting, Control, Communication and Instrumentation. Used in Fuel and Lubrication Oils, Hydraulic Fluids and Water Surfaces.

Standards	: EED – 50 -12 – Thin Walled, Insulated, Electron Beam Cross Linked irradiated Electric Cables EED – 50 -13 - Fire Survival, High Temperature Zone, Fire Retardant Halogen Free Sheathed Electron Beam Cross Linked
Construction	: Single Core, Multi Core, Multi Pair & Triad Cables, Unscreened/Individually Screened or Collectively Screened.
Voltage Grade	: 440 V AC, 600 V AC and 1800 V AC (for Single Core Cables)
Conductor	: Circular Electroplated, Annealed Tinned Flexible (Class V) Copper Conductor conformity to IEC -60228
Temperature Range	: -65° C to 120° C (EED 50-12 Cables) -30° C to 120° C (EED 50-13 Cables)
Insulation	: Electron Beam Cross Linked Polyolefin compound (EPR/EPDM LFH)/ Silicone Rubber
Screening	: Annealed Tinned Copper/GI Wire Braids.
Outer Sheath	: Electron Beam Cross Linked Polyolefin Compound (EVA/EMA/EEA LFH)
Protective Barrier	: Fibre Glass Braid/Lacquer Mica glass tape to meet the Fire Performance (applicable for EED 50-13 Cables)

SPECIAL NAVY CABLES

VG 95218 Part 61 – 66 – for use Onboard Surface Ships, Submarines and Crafts for Power, Control, Lighting, Communication & Instrumentation Circuits.

Construction	: Multi Core, Multi Pair, Unscreened or Individually Screened or Collectively Screened (optional GI Braid Armoured) Limited Fire Hazard Sheathed Cables.
Voltage Grade	: 1200 V AC or 1800 V DC, 660 V AC or 1000 V DC, 250 V AC or 355 V DC
Conductor	: Circular Annealed Bare Copper conductor
Temperature Range	: -30° C to + 90° C
Insulation	: EPR / HEPR as per relevant Spec
Screening	: Annealed Tinned Copper Braid
Outer Sheath	: LFH Elastomeric Thermoset Compound

ZERO HALOGEN LOW SMOKE, UNDER WATER PRESSURE TIGHT (PT-10, PT-45 & PT-60) SUBMARINE CABLES

Single Core, Multi Core, Twisted/Paired, with or without Individual and/or overall Screened Pressure Tight Cables used for Power, Lighting, Control, Communication, Instrumentation and Electronic applications confirming to EED 57-03 & EED 57-04 and Customer Specifications.



Infrastructure Machinery

Name of the Machine			
Rod Break Down Machine (RBD) - 3 Nos Skip Stranding Machine 54 Stranding Machine Multi Wire Drawing Machine (MM 30) MMH (8 wire drawing) Fine Wire Drawing Machine - 5 Nos DT 400 Buncher Machine - 2 Nos DT 500 Buncher Machine - 4 Nos DT 560 Buncher Machine DT 630 Buncher Machine - 2 Nos Brazing Machine - 4 Nos Extruder Machine 45 mm Extruder Machine 20 mm Bi color Extruder Machine 65 mm - 8 Nos Extruder Machine 70/35 mm Extruder Machine 75 mm - 4 Nos Extruder Machine 80 mm - 4 Nos Extruder Sheathing Machine 100 mm Core Rewinding Machine - 6 Nos Core Rewinding Machine 400mm - 2 Nos Pairing Machine - 4 Nos Vertical Taping Machine - 13 Nos Horizontal Taping Machine - 11 Nos Laying Machine (7 Bobbins) - 2 Nos Laying Machine (13 Bobbins) Laying Machine (19 Bobbins) - 4 Nos Laying Machine (37 Bobbins) - 2 Nos Armoring Machine (30 Bobbin) - 2 Nos Armouring Machine (40 Bobbin)	Armouring Machine (48 Bobbin) - 4 Nos Armoring Machine (72 Bobbin) Armouring Machine (96 Bobbin) Cable Rewinding Machine - 4 Nos GI Rewinding Machine - 20 Nos GI Strip Rewinding Machine - 2 Nos Drum Twister Machine 250 KVA DG SET 320 KVA DG SET 365 KVA DG SET 600 KVA DG SET Cooling Tower - 5 Nos 15 HP Air Compressor 20 HP Air Compressor 100 HP Air Compressor - 3 Nos Steam Boiler (1 ton) Butt Welding Machine - 16 Nos Ceramec Butt Welding Machine Pointing Machine - 2 Nos PVC Mixer PVC Grinder Hoist (0.5 ton) - 12 Nos Hoist (10 ton) - 2 Nos Hoist (1 ton) Hoist (5 ton) Hoist (19 A Laying) - 2 Nos Hoist (13 Laying) Hoist (37 Laying) Hoist (30 Armouring) Hoist (40 Armouring)	Hoist (48 Armouring) Hoist (96 Armouring) Hoist (Despatch Area) - 2 Nos Bunching Machine Cater Pillar Steam Boiler 0.5 T Mixing Machines Mixing Machine 75 mm - 2 Nos Ring Marker Rewinding Machine - 2 Nos High Speed Core Rewinding - 4 Nos 24 A High Speed Braiding - 7 Nos Off Line Annealer Electro Tin Plating - 2 Nos Auto Clave Ink Jet printer Fork lift - 2 Nos 80 KVA UPS - 2 Nos 120 KVA UPS - 3 Nos 160 KVA UPS - 3 Nos 250 KVA UPS - 2 Nos Kneader Line (Rubber Mixer) - 2 Nos High Speed Mixer 60 kg High Speed Mixer 120 kg High Speed Mixer 200 kg (Ø50 + Ø65 / Ø35) Tandem Extruder Line (Ø80 + Ø100/ Ø35) Tandem Extruder Line Pairing Back Twist Machine 400mm PT Stranding & Taping Machine	16 A High Speed Braiding - 2 Nos 16 F High Speed Braiding 24 High Speed Braiding - 3 Nos 48 High Speed Braiding Chiller 10 TR (80 mm Extruder) - 5 Nos Chiller 20 TR (75 mm Extruder) Chiller 5 TR Silicone Rubber Mixing Machine Electron Beam Curing Facility (3MeV)

Testing Equipment

Name of the Machine - Range/LC	Name of the Machine - Range/LC	Name of the Machine - Range/LC
ELECTRONIC WEIGHING BALANCE - 2 Nos - 0 - 180 g ELECTRONIC WEIGHING BALANCE - 0 - 6 Kg ELECTRONIC WEIGHING MACHINE - 10 gms to 3 kgs ELECTRONIC WEIGHING BALANCE - 1 - 200 g DENSITY METER - 0.1 -52 g MELT FLOW INDEX - 0 - 300 °C TORSION RESTING MACHINE - 3 Nos - 0 to 99999 Count THERMAL EMF ERROR TEST APPARATUS - 0 - 300 °C THERMAL EMF ERROR TEST APPARATUS (Digital Mv Source cum Meter-0 TO 100mV DC ii) Temprature controller & sensor -0 to 199.9 °C THERMAL STABILITY - 2Nos - 0 - 220°C SENIOR DOUBLE KELBIN BRIDGE - 0.02 μ to 1.1 ? HOT SET TEST APPARATUS - 4 Nos - 0-300 °C ABRASION RESISTANCE - 0 to 999999 Count. WATER ABSORPTION TESTER - 0 - 250 °C WATER IMMERSION-2Nos - 0 - 100 °C HOT AIR OVEN - 2 Nos - 0 - 250°C HOT AIR OVEN - 3 Nos - 0 - 300°C HOT AIR OVEN - 0 - 400°C FOUR CELL AGEING OVEN- 4 Nos- 0- 300°C FOUR CELL AGEING OVEN WITH DATA SCANNING LOGGER- 0 - 300°C PROFILE PROJECTOR - 0 - 25 mm PH & CONDUCTIVITY TESTER - 0 - 14 PH ACID GAS GENERATION APPARATUS - 2 Nos 0 - 1370°C ACID GAS GENERATION APPARATUS - 2 Nos OXYGEN & AIR BOMB APPARATUS - 0 - 300 °C ELECTRONIC TENSILE TESTER - 2500N & 100N ELECTRONIC TENSILE TESTER - 2 Nos - 30kN & 1kN OXYGEN AND TEMP INDEX - 2 Nos - 0 - 300 °C SMOKE DENSITY TESTER- 2 Nos - 0 - 600 °C SMOKE DENSITY TESTER (3M CUBE) TOXICITY INDEX TEST APPARATUS - 1200 °C UV RADIATION-DIGITAL TEMP CONTROLLER WITH SENSOR- 0 -199.9°C COLD CHAMBER - (-) 30 to (+) 30 °C COLD CHAMBER - 60 deg C to + 50 deg C OZONE RESISTANCE APPARATUS - 10 to 75 °C CONDITION CHAMBER - 0 - 50°C/10 TO 95%RHs DI- ELECTRIC RETENTION TESTER - 0 to 35kV FLAMABILITY TESTER AS PER IEC -332-3 - 0- 4.2 KG/cm² FLAMABILITY TEST APPARETUS - 0 - 1200 °C FLAMABILITY TEST APPARETUS - AS PER IEC 60332-1 SWEDISH CHIMENY - 2 Nos FIRE SURVIVAL TEST CWZ TESTER - 0 - 1300 V/0.35 A COLD BEND/CLOD IMPACT TEST SET (-) 40 to (+)30°C IMPEDENCE METER - 2 Nos- 0 - 19.99 K ? IMPEDENCE METER - 0 - 199.9-1.999 K ? ANALOG MILLION MEGOHM METER - 3 Nos - 0 - 10 ^ 8 M ? NICOLET IS5 FTIR SPECTROMETER - 2 Nos NOTCH PROPAGATION TESTER - 2 Nos 0 to 10mm DYNAMIC CUT THROUGH TESTER - 10 - 100 N ELECTRO STSTIS NOISE REJECTION RATIO - 40 - 80 db PROPAGATION DELAY TEST SET - 1.999KW to 19.99kW ATTENUATION AND CROSS TALK METER - 0.1 to 20db & -40-100db ATTENUATION AND CROSS TALK METER (LF SOURCE & SELECTIVE LEVEL METER) - 200	-1000HZ & 1.-1000mV MUTUAL CAPACITANCE METER - 2 Nos - 1.999 nf to 1999nf CAPACITANCE UNBALALNE - 19.99 nf to 1999nf AC HIGH VOLTAGE TESTER - 0-5/10 Kv ac AC HIGH VOLTAGE TESTER - 4 Nos 0 - 7.5kV/15kV AC HIGH VOLTAGE TESTER - 2 Nos 0 -3kV/60kV HIGH VOLTAGE BREAK DOWN TESTER DC - 2 Nos -0-4kV HIGH FREQUENCY SPARK TESTER - 9 Nos -0-15kV AC COLOUR FASTNESS TEST EQUIPMENT NETWORK ANALYSER WITH AM/FM SIGNAL GENERATOR OTHER MISCELLANEOUS TESTING MACHINES FOR R & D TOXICITY INDEX TEST - 1200 °C TOXICITY INDEX TEST - 0 to 999999 TOXICITY INDEX TEST - 0 -60 kg/cm² TOXICITY INDEX TEST - 0 -30 kg/cm² TOXICITY INDEX TEST - 0.2 -20 lpm UV RADIATION DIGITAL TEMP CONTROLLWER WITH SENSOR - 0-199.9°C COLD CHAMBER - (-) 30 to (+) 30 °C COLD CHAMBER - 60 deg C to +50 deg C OZONE RESISTANCE TEST APPARATUS - 10 to 75 deg C CONDITIONING CHAMBER - 0 to 50°C/10 TO 95%RHs DI- ELECTRIC RETENTION TESTER - 0 to 35kV FLAMABILITY TESTER AS PER IEC -332-3 - 0- 7 KG/cm² FLAMABILITY TESTER AS PER IEC -332-3 - 0- 4 KG/cm² FLAMABILITY TEST APPARATUS - 0 - 1200 °C AC POWER SUPPLY FOR CWZ - 3 Nos - 0 - 1300 V/0.35 A AC POWER SUPPLY FOR - 3 Nos - 0 to 7 Kg/cm² COUNT DOWN TIMER FOR CWZ - 3 Nos - 0 - 99 -59Min TEMPERATURE INDICATOR FOR CWZ - 3 Nos - 1.999 nf to 1000 °C CIRCUIT INTEGRITY SETUP - 0 - 0.35 A± 1% CIRCUIT INTEGRITY SETUP - 0 - 99 -59 Min PRESSURE SETUP CWZ - 0 - 4 kg/cm² EPCM-1840 - 0 - 4 kg/cm² DIGIMATIC MICROMETER - 0 - 25 mm& ± 2 μm IMPEDENCE METER - 0 - 19.99 K ? IMPEDANCE METER - 19-.99 kW ANALOG MILLION MEGAOHM METER - 0 - 106 M ? ANALOG MILLION MEGOHM METER - 0 - 10E8 M ? DYNAMIC CUT THROUGH TESTER - 10 - 100 N ELECTRO STATIS NOISE REJECTION RATIO - 40 - 100 db PROPAGATION DELAY TEST SET - 1.999KW to 19.99KW ATN & XTALK TEST SYSTEM RATIO - 0.1 - 20 db/40 - 80 db PC BASED ATTENUATION CROSS TALK - 0.1 to 20db & -40-80db CABLE MUTUAL CAPACITANCE METER - 3 Nos - 1.999 nf to 1999nf CAPACITANCE UNBALANCE METER - 19.99 nf to 1999nf LCR-Q- meter APLAB - ±0.25% rdg ±1dig AC HIGH VOLTAGE TESTER - 4 Nos - 0-999 Sec HIGH VOLTAGE TESTER - 4 Nos - 0-5/10 kV "MILLION MEGA OHM METER - 3 Nos - Digital (1 No.) -1 MO to 100 GOAnalog (2 No.s) - 1 MO to 50 TO & 2 MO to 20 GO" "DIGITAL L.C.R. - Q - METER - 2 Nos - L=0.1μH to 9999H, C=0.1pF to 9999μF,R=0.0010 to 100mΩ" "THERMAL E.M.F. ERROR TEST APPARATUSi) DIGITAL mV SOURCE cum METERii) TEMPERATURE CONTROLLER & SENSOR - 1 Set - i) 0 to 200 mV DCii) 0 to 9.9°C"	OXYGEN AND TEMPERATURE INDEX APPARATUS - 1 Set SMOKE DENSITY TEST APPARATUS - 2 Nos FLAMMABILITY TEST EQUIPMENT AS PER IEC 60332-1 FLAMMABILITY TEST EQUIPMENT AS PER IEC 60332-3 - 1 Set WATER IMMERSION TEST EQUIPMENT - 1 Set - Upto 100°C 4 CELL AGEING OVEN WITH DATA SCANNING LOGGER - 2 Nos - Upto 250°C & 300°C HEATING OVEN - Upto 200°C COLD BEND / COLD IMPACT TEST SET - 1 SET - 20 to +25°C THERMAL STABILITY TEST APPARATUS WATER ABSORPTION TEST APPARATUS (GRAVIMETRIC) - 1 SET "TENSILE TESTING MACHINE - 2 Nos - 0 to 2500 N (1 No.) & 0 to 1000 N (1 No.)" KELVIN BRIDGE - 0-11 0 FIRE SURVIVAL TEST EQUIPMENT (IEC 60331) - 1 SET HOT SET TEST APPARATUS - 2 Nos STATIC NOISE REJECTION RATIO METER - 60 to 100 dB PC BASED CROSSTALK, ATTENUATION AND IMPEDANCE METER - Attenuation: 0.1 to 20 dB, Cross talk (-40 to 100 dB), Impedance 199.9? to 1.999kΩ H.V BREAK DOWN TESTER - 0 to 2.5 kV DC PH CONDUCTIVITY TESTER - 0 to 14 pH STEEL RULE - 2 Nos - 0 to 1 Metre CONDITIONING CHAMBER - 20 to 40° C (Temp.) & 40 to 80 RH INSULATION RESISTANCE TESTER (MEGGER) - 5 Nos - 0 to 1000 M? / 500 V HIGH FREQUENCY SPARK TESTER - 7 Nos - 0 to 15 kV AC MAIN FREQUENCY SPARK TESTER - 2 Nos - 0 to 15 kV AC "HYDROMETER - 2 Nos.1.000 - 2.000 g/ml (1 No.) & 0.700 - 1.000 g/ml (1 No.)" DIGITAL STOP WATCH - 3 Nos. 0 - 24 hrs LENGTH COUNTER METER - Upto 99999 mtr TEAR RESISTANCE DIE GEDET METER (FOR COATING THICKNESS MEASUREMENT) DIGITAL TEMP CALIBRATOR DIGITAL MICRO OHM METER - 6 Nos 1μ 19.999.KO Dig LCR-Q- METER -3 Nos ±0.25% rdg ±1dig DIGITAL TEMP CALIBRATOR - AS PER INSTRUMENTS DIGITAL MICRO OHM METER - 3 Nos - 0 to 19.999.kO DIGITAL MICRO MICRO OHM METER - 0 to 19.999.kO DIGITAL MICRO OHM METER - 4 Nos - 1 mΩ to 19.999 kΩ (3 Nos.) & 1 mΩ to 1.9999 kΩ (1 No.) DIGITAL MICRO METER - 10 Nos - 0 to 25 mm DIGIMATIC CALIPER - 12 Nos - 0 to 150 mm & 0 to 300 mm



OUR CUSTOMERS



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