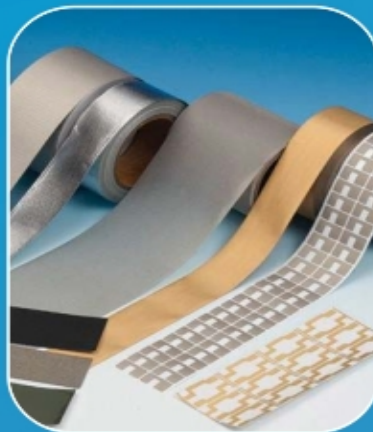




PROGRESSIVE ENGINEERS



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ABOUT US

Located in Maharashtra, Progressive Engineers is growing by leaps and bounds under the guidance of Mr. Nariman S. Mehta (CEO). Our dedicated workforce has also played a crucial role in the success of the company.

Our Team

The backbone of our company is our experienced and dedicated workforce. Their dedication, sheer hard work and sincerity have contributed immensely towards the success of the company. Our team comprises of procuring agents, quality experts, sales and marketing executives, warehouse experts, packaging experts and logisticians.

Warehousing and Packaging

We have invested a huge amount of money in developing ultramodern storage facilities with a view to meet the immediate and voluminous requirements of the buyers. Our team ensures that the products reach the buyers in excellent quality packaging options.

Substantial Facts

There are numerous reasons why we become the preferred choice among buyers. Some of them are :

- Strict check on the sourcing process
- Excellent quality of products
- State-of-the-art warehousing facilities
- Transparent trade deals
- Market-leading prices

Clientele

- Cipla Limited
- Proctor and Gamble Ltd
- Pioneer Wincon Pvt. Ltd.
- Hindustan Unilever Ltd
- Vishay Components India Pvt. Ltd
- Kimberly Clark Lever Pvt. Ltd.
- Elmach Packaging Pvt. Ltd.
- Mahindra CIE Automotive Ltd

Our Products



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Rotating Electrical Connector (430)

We are the suppliers of high-quality Rotating Electrical Connectors (430) in Mumbai, Maharashtra (India). These rotating electrical is a method of making an electrical connection through a rotating assembly. Rotating Electrical Connectors are commonly found in slip ring motors, electrical generators for alternating current (AC) systems and alternators. They also have a long life than others in the competition. We ensure a prompt delivery of the highest quality rotating electrical connectors at very competitive prices. We are well-capacitated to deliver them in bulk quantities, within the given time frame.



Rotating Electrical Connector (630)

We are the suppliers of high-quality Rotating Electrical Connector (630) in Mumbai, Maharashtra (India). Rotating Electrical Connector (630) can be used in any electromechanical system that requires unrestrained, intermittent or continuous rotation while transmitting power and / or data. Rotating Electrical Connector (630) that we offer are ideal for applications where high revolutions per minute, low (electrical) noise, and low resistance prohibit the use of conventional slip rings. Our mission is to provide prompt delivery of the highest quality rotating electrical connectors at very competitive prices.



Our Products



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Rotating Electrical Connector (830)

Our company is an established name in the market, providing customers with uniquely designed Rotating Electrical Connector (830) that guarantee satisfaction every time. It is an electric transmission device that allows energy flow between two electrical rotating parts, such as in a motor. These durable, compact and maintenance-free rotating electrical connectors are useful in areas such as IT, instrumentation, thermo-couplings, robotics, and video and audio applications. We are proud to offer unique, high quality, low cost rotating electrical connectors to our clients.



Rotating Electrical Connector (110)

We are the suppliers of high-quality Rotating Electrical Connector (110) in Mumbai, Maharashtra (India). These rotating electrical connectors have been developed to meet the needs of a variety of industrial machinery applications. Rotating Electrical Connector (110) is an electromechanical device that allows the transmission of power and electrical signals from a stationary to a rotating structure. It produces low (electrical) noise, low resistance and has a long life than others in the competition. Our mission is to provide prompt delivery of the highest quality Rotating Electrical Connector (110) at very competitive prices.



Our Products



Rotating Electrical Connector (205)

We are the suppliers of high-quality Rotating Electrical Connectors (205) in Mumbai, Maharashtra (India). These rotating electrical connectors have been developed to meet the needs of a variety of industrial machinery applications. It can improve mechanical performance, simplify system operation and eliminate damage-prone wires dangling from movable joints. They also have a long life than others in the competition. We are proud to offer unique, high-quality, low cost rotating electrical connectors to our clients. We are capable of delivering it in bulk quantities, within the stipulated time frame.



Rotating Electrical Connector (1250)

We are the suppliers of high-quality Rotating Electrical Connector (1250) in Mumbai, Maharashtra (India). It is an electric transmission device that allows energy flow between two electrical rotating parts, such as in a motor. These rotating electrical connectors have been developed to meet the needs of a variety of industrial machinery applications. They can be used on any rotating object to transfer power, control circuits, or analog or digital signals including data such as those found on aerodrome beacons, rotating tanks, power shovels, radio telescopes or heliostats. Our mission is to provide prompt delivery of the highest quality Rotating Electrical Connector (1250) at very competitive prices.



Our Products



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Rotating Electrical Connector (1500)

We are offering Rotating Electrical Connector (1500) that is suitable for high-power applications. Being a quality-driven firm, we strive to deliver qualitative and durable Electrical Connectors from Maharashtra, India. The entire lot is procured from the certified places after complete quality satisfaction. Buyers can acquire them in any quantity as and when required.

More about Rotating Electrical Connector (1500) : Mercotac model 1500 series are ideal connectors for high-power applications such as on plating electrodes and welding cable reels that require more power than the smaller Mercotac model 1250 series connectors. They come standard with stainless steel housing. Available with stainless steel ball bearing (1500-SS or 1500-1-SS) (recommended for wet or corrosive environments).



Gold Plated Slip Ring (SRS1802)

Providing quality Gold Plated Slip Ring (SRS1802) to the clients being our prime concern has helped us become a trustworthy supplier in the domain. With Gold on Gold contacts and Low electrical noise, it is the most desired product of our clients. It has 90o V-groove rings to provide a stable structure and due to the use of the silver plated type Teflon wire it provides various connector option. Clients can get this Gold Plated Slip Ring (SRS1802) at cost effective prices from us.

Features :

- Using the precise ball bearing for the long life cycle
- Low-torque ● Compact size ● Quick shipment



Our Products



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Gold Plated Slip Ring (SRS 2802)

We are successful in acquiring clients trust by supplying highly durable Gold Plated Slip Ring (SRS 2802) in the domain from Mumbai, Maharashtra (India). With using the precise ball bearing for the long life cycle and Low electrical noise, it is the most desired product of our clients. It has 90o V-groove rings to provide a stable structure and due to the use of the silver plated type Teflon wire it provides various connector option. Apart from this, clients can get this Gold Plated Slip Ring (SRS 2802) from us at market leading prices.

Features : • Low torque • Compact size • Quick shipment



Gold Plated Slip Ring (SRB 40)

We are reputed supplier in the domain offering highly durable Gold Plated Slip Ring (SRB 40) to our clients. The function of a slip ring is to make one or more continuous electrical connections from points in a stationary unit to points in a rotating section. The Slip Ring we offer is safe to use and easy to install. Moreover, our products are available in the market at industry leading prices.



Our Products



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EMI Shielding Conductive Elastomer

We are the leading suppliers of EMI Shielding Conductive Elastomer across India. We offer EMI Elastomers that are made of metal particles in Silicone with a great technique for compounding and controlling shapes. The products have high conductivity and excellent shielding & sealing effects. So, these are used for telecommunication, information technology, medical and industrial electronic equipment and military equipment. EMI Shielding Conductive Elastomer is available with us at a reasonable price.



EMI Shielding Conductive Silver Coated Powder

To retain our goodwill as the competent provider, we are providing a quality assured collection of EMI Shielding Conductive Silver Coated Powder to our valued clients within a limited period of time. EMI Shielding Conductive Silver Coated Powder contains copper granules or spheres coated with silver. The particles have conductivity and chemical stability. These materials are stable when used as a filler in silicone elastomers. This product packed safely for delivery and can be availed from us at a reasonable price.



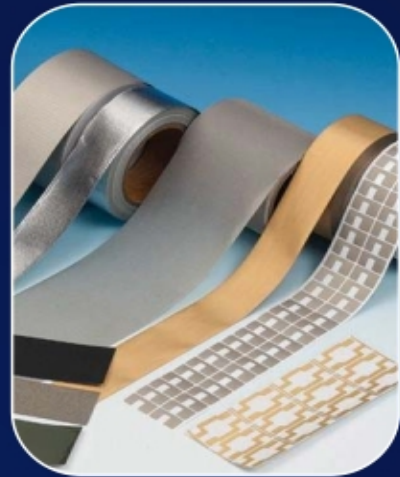
Our Products



**PROGRESSIVE
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EMI Shielding Conductive Tape

We are able to gain immense expertise in delivering a reliable assortment of EMI Shielding Conductive Tape. The Conductive Tape offered by us is composed of conductive backing and adhesive. The adhesive is available in either conductive or nonconductive. There are various types of tapes such as a single-side and double-sided tape made of its backing of conductive fabrics or metal (Al, Cu, Ni) foil. Especially, Foil Tape is so flexible and light that you can easily apply it to a various small electronic appliance. In addition, it exhibits excellent shielding effect with low resistance and distinguished conductivity. Clients can avail these EMI Shielding Conductive Tape from us at a competitive price.



Conductive Silicone Coating Lightning Rod

With rich industry experience and knowledge, we are trading and supplying a wide array of Conductive Silicone Coating Lightning Rod. Conductive Silicone Coating Lightning Rod has better inner core resilience, compared to conventional solid-filled conductive silicone products as well as thin conductive coating layer provides excellent EMI shielding effectiveness. Used in the electrical industry, this lightning rod is well known among our clients who are situated across the nation. More reasonable shielding cost due to using conductive filler only on a thin layer is another advantage of Conductive Silicone Coating Lightning Rod.



Our Products



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Thermal Conductive Silicone Pad

We are an eminent entity engaged in providing the best Thermal Conductive Silicone Pad. The pad is sticky, with good conduction because of which you can easily put it on IC Chipset and heat sink; you can also fix it on LED IC SMD DIP or elsewhere. It is soft and has good malleability and a little viscosity. The Thermal Conductive Silicone Pad that we offer is known for Strong insulation and excellent performance. We are providing these products to our customers in customized and high-quality packaging to prevent them from any kind of damage during delivery.



Super Duster 134 (402A)

In response to demands of the clients, we are offering them with Super Duster 134 (402A). It removes microscopic dust, lint, and foreign particles. It cleans computers and keyboards, photographic and audio / video equipment, coin counters, printers, timing devices, cash machines, optical equipment, fax machines and other electro-mechanical instruments. These dusters are long-lasting and we offer them at nominal industry price.



Our Products



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Super Duster 152 (402B)

We are the leading suppliers of Super Duster 152 (402B) across the country. The 402B Super Duster 152 is a general usage duster for electronic and electrical equipment. The duster contains pure 1, 1 difluoroethane (152a), which delivers a constant, high-pressure cleaning jet. The gas jet is dry, zero -residue, and chemically inner, which makes it safe for cleaning electrical and electronic components. Clients can buy this Super Duster 152 (402B) from us at market leading price.



Safety Wash Liquid Cleaner (4050)

We are the leading suppliers of Safety Wash Liquid Cleaner (4050) across India to our clients for cleaning purpose. Safety Wash Liquid Cleaner (4050) is a special blend of ethyl alcohol, isopropanol, and ethyl acetate. Strong enough to clean, grease, oil, smoke, ink, organic and inorganic soils. It is an excellent choice when a cleaner slightly more aggressive than IPA is needed. It is extra effective with the use of M.G. Cat 852 and 853 Hog Hair cleaning brushes. We supply this Safety Wash Liquid Cleaner (4050) from our facility in Mumbai, Maharashtra at a reasonable price.



Our Products



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Isopropyl Alcohol Cleaner (70/30)

Our company is well-established in the market for the supply of a high-quality of Isopropyl Alcohol Cleaner (70/30) which has been procured from reliable vendors. We are well-capacitated to deliver it in bulk quantities, within the promised time period. It is in line with the set industrial standards and norms. It is a general all-purpose cleaner. It is completely safe on plastics. Isopropyl Alcohol Cleaner (70/30) is extra effective with the use of M.G. Cat. #'s 852 and 853 Hog Hair cleaning brushes. Clients can buy Isopropyl Alcohol Cleaner (70/30) from us at market leading price.

Silicone Contact Cleaner (404B)

With our vast industry experience, we have established ourselves as the prominent supplier of Silicone Contact Cleaner (404B) that cleans and protects with electronic grade silicones for lubrication. Suitable for use on tuners, switches, locks, contacts, office equipment, keyboards, plastic parts, mold releases, battery terminals, ignition systems, rubber gaskets, and telescoping antennas. It is available at reasonable price for our clients.



Our Products



3D Printer Filaments (ABS)

We are a well-reputed Supplier of 3D Printer Filaments (ABS) in Maharashtra, India. It is highly preferred by engineers and professionals because of its higher temperature resistance, machinability, flexibility, and strength. Being petroleum based plastic; the slight odor given off when heated may make this less desirable for home use. ABS required a heated print bed for use, so make sure your printer is suitably equipped before trying ABS.



PC Boards Flux Remover (4140)

Our organization has successfully expanded its business in the market owing to the offered elevated quality array of PC Boards Flux Remover (4140). is safe for most plastics, seals, heat sinks, and printed circuit board components, it is used heavily in the electronics industry. It is great for removing rosin, non-rosin, no clean fluxes, and ionic contamination. The offered flux remover is formulated using finest chemical compounds and latest technology according to the set standards. The PC Boards Flux Remover (4140) is available with us at a reasonable price.



Our Products



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Total Ground Carbon Conductive Coating (838)

We are a major Supplier of Total Ground Carbon Conductive Coating (838) in Maharashtra, India. The 838 Total Ground Carbon Conductive Coating is an economical, acrylic paint that is used to create conductive and static-free surfaces with excellent characteristics. Coated surfaces reduce the electromagnetic or radio frequency interference (EMI/RFI). The carbon in the coat resists rubbing off to the touch. Further, the cured coat is designed to withstand the large temperature changes without cracking.



Super Shield Nickel Conductive Coating (841)

We are a major Supplier of Super Shield Nickel Conductive Coating (841) in Maharashtra, India. This 841 Super Shield Conductive Coating, reduces the electromagnetic or radio frequency interference (EMI/RFI), an issue for all electronic devices. It is a durable acrylic coating, pigmented with a high purity nickel flake and is UL approved for adhesion to ABS and polycarbonates at hot and cold temperatures. It is designed to be applied to the interior of plastic electronic enclosures. It is a simple way to deal with EMI/RFI issues, allowing devices to pass FCC emission testing.



Our Products



**PROGRESSIVE
ENGINEERS**

Super Shield Silver Conductive Coating (842)

We are one of the leading Suppliers of Super Shield Silver Conductive Coating (842) in Maharashtra, India. The 842 Silver Conductive Coating is a highly conductive acrylic paint, which is designed to reduce the electromagnetic or radio frequency interference (EMI/RFI). Long-term protection from EMI/RFI is assured by its durable acrylic resin that minimizes the loss of metallization through rubbing and by the oxidation resistant silver that slows down the conductivity degradation with age. The flake shape helps to ensure the maximum points of contact, to ensure a better conductivity. In addition, the loss of shielding through paint peeling is unlikely since the acrylic resin system was shown in UL related testing, to adhere to even difficult substrates like ABS and polycarbonates.



Acrylic Conformal Coating (419C)

We are a major Supplier of Acrylic Conformal Coating (419C) in Maharashtra, India. Our 419C Acrylic Conformal Coating is an IPC 830 certified, fast drying, xylene and toluene-free product that provides an excellent finish. This one part coating is easy to use and does not require special or costly equipment to apply. It is ideal for the high-moisture environments and applications requiring easy repair and rework. The 419C coating protects the electric circuit against moisture, dirt, dust, thermal shocks, and scratches that could corrode, short circuit, or otherwise damage the electric component. It insulates against high-voltage arcing, shorts, and static discharges. As well as, this coating provides a high dielectric withstand voltage that allows traces to be put closer together helping with miniaturization.



Our Products



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Optically Clear Conformal Epoxy Coating (4224)

We are well-reputed Supplier of Optically Clear Conformal Epoxy Coating (4224) in Maharashtra, India. Our 4224 Optically Clear Conformal Coating Epoxy offers a very strong and UV-resistant finish. This two-part coating is easy to use, as it does not require any special or costly equipment to apply. The 4224 epoxy coating protects the electric circuits against corrosive chemicals, moisture, dirt, dust, thermal shocks, and scratches. This avoids corrosion and physical damages to the electric components. It also insulates against high-voltage arcing, shorts, and static discharges.

Black Epoxy (832B)

We are counted amongst the prominent Suppliers of Black Epoxy (832B) in Maharashtra, India. It is widely used for protecting the sensitive electronic components from impact, shock, vibration, heat, conductivity, moisture, chemicals, and visual inspection. We offer it in various packing sizes, to meet the variegated requirements of our clients.



Our Products



High Temperature Epoxy (832HT)

We are a major Supplier of High Temperature Epoxy (832HT) in Maharashtra, India. It is used for the purpose of encapsulating and potting electronics in high-temperature environments, aggressive chemical environments, or where improved technology protection is desired. It bonds to a wide variety of substrates including metals, glass, ceramics, and many plastics.



Thermally Conductive Epoxy (832TC)

Our noteworthy entity is highly engrossed in supplying Thermally Conductive Epoxy (832TC). We carry out our operations from Maharashtra, India. It is formulated with the undiluted Bis F resin for superior physical properties and pigmented with high-purity aluminium oxide pigment to provide excellent thermal conductivity, at a reasonable cost. It is pigmented black for an excellent thermal absorption and emission.



Our Products



Translucent Epoxy (832C)

We are a well-reckoned Supplier of Translucent Epoxy (832C) in Maharashtra, India. It protects the sensitive electronic components from impact, shock, vibration, heat, conductivity, moisture, chemicals. We thoroughly examine it against the predefined quality parameters before forwarding it to our clients. Our clients can avail it at a highly reasonable rate



Silver Conductive Epoxy (8330)

We are engaged in supplying Silver Conductive Epoxy (8330). The 8330 Silver Conductive Epoxy is an electronic grade epoxy that combines the moderate curing rate and extreme conductivity with ease of use. It has a convenient 1-to-1 ratio, a workable ten minutes pot life, and a moderate curing rate. It achieves an operational level in five hours at the room temperature. With heat, the 8330 cures in less than 15 minutes and maximizes its conductivity. The cured adhesive bonds very well to most of the substrates used in electronic assemblies. It resists thermal and mechanical shocks and provides a low resistivity needed for many operating conditions. The 8330 epoxy adhesive provides high-conductivity seals, bonds, and repairs of electronic devices.



Our Products



Silver Conductive Epoxy (8330S)

We are a distinguished Supplier of Silver Conductive Epoxy (8330S). The 8330S Silver Conductive Epoxy Adhesive is an electronic grade epoxy that combines a long working time and high conductivity with ease of use. It has a convenient 1-to-1 mix ratio and 45 hours pot life, which once mixed behaves essentially like a 1-part adhesive for the duration of a work shift. However, unlike 1-part adhesives that often require high heat (130-170°C), it will cure at 65°C in less than 2 hours. The cured conductive adhesive bonds very well to most of the substrates used in electronic assemblies. It resists thermal and mechanical shocks and provides the low-resistivity needed for many operating conditions. The 8330S epoxy adhesive forms excellent high-conductivity seals, bonds, and traces for electronic devices in the automobile, aerospace, marine, communication, and industrial control.



Silver Conductive Epoxy (8331)

We are a paramount Supplier of Silver Conductive Epoxy (8331) in Maharashtra, India. The 8331 Silver Conductive Epoxy Adhesive is an economical electronic epoxy with good electrical and thermal conductivities. This adhesive bonds very well to a variety of surfaces. It has a convenient 1-to-1 ratio, a workable ten minutes pot life, and a moderate curing rate. It achieves an operational level in five hours at room temperature. With heat, the 8331 cures in less than 15 minutes and maximizes its conductivity. The cured adhesive bonds very well to most of the substrates used in electronic assemblies. It resists thermal and mechanical shocks and provides the low resistivity needed for many operating conditions. The 8331 epoxy adhesive is great for forming conductivity seals, bonding, and repairing of electronic devices.



Our Products



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Carbon Conductive Grease (846)

We are indulged in supplying Carbon Conductive Grease (846) in Maharashtra, India. The 846 Carbon Conductive Grease is electrically conductive silicone grease, which is used for improving electrical connections between the sliding surfaces and parts. The 846 grease is designed to lubricate while maintaining good grounding connection. It inhibits corrosion and repels humidity, providing an economical way to protect switches or to bridge the gap between the contacting surfaces for EMI shielding applications. It is also great for providing an electrical continuity between irregular or pitted surfaces.



Silver Conductive Grease (8463)

We are counted amongst the prominent Suppliers of Silver Conductive Grease (8463). We are based in Maharashtra, India. This silver grease provides anti-static conductivity and maximum thermal conductivity between the sliding surfaces while providing protection from moisture and corrosion. Typical applications include lubrication of substation switches or circuit breakers, heat dissipation from transformers or static grounding on seals or O-rings.



Our Products



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Anti-Corrosive Grease (8464)

We are counted amongst the giant Suppliers of Anti-Corrosive Grease (8464). It is the non-bleeding grease that is produced with an extremely temperature stable and low-volatility synthetic oil. This grease inhibits corrosion and has easily passed a 1000 h salt spray corrosion test. Low weight loss after extended periods at high temperature suggests a very high vacuum stability. The 8464 grease lubricates and helps discharge static build up and protects against corrosion.

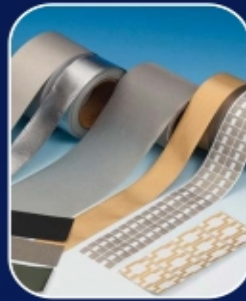


3D Printer Filaments (PLA)

3D Printer Filaments (PLA) is regarded as an optimal choice for use in homes, schools, and hobbyists. It gives off a mild non-offensive sweet smell when heated, making the product suitable for home use. It does not require a heated print bed and it easily adheres to masking tapes. It is very hard and acetone resistant. When properly utilized, can achieve faster print speeds and lower layer heights than ABS.



Our Products



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