KISCO LTD.
Advanced Materials Specialist

QMS.EMS
ISO9001・ISO14001

CM001

KISCO LTD.

[Osaka Head Office]
3-7, Fushimimachi 3-chome, Chuo-ku, Osaka 541-8513 Tel.: 06-6203-5651
[Tokyo Head Office]
11-2, Nihonbashi Honcho 4-chome, Chuo-ku, Tokyo 103-8410 Tel.: 03-3663-0251
www.kisco-net.com

201703-1K(E)

Providing Materials for Product Development and Manufacturing

Recognizing the wave of globalization that is sweeping the world, KISCO has set up subsidiaries in Asia, Europe and the Americas, and established a comprehensive organizational structure to support technical development conducted at customers and suppliers. With the capability to undertake everything from materials development through product manufacturing at KISCO itself, or at our group companies or affiliates, KISCO contributes to the development of numerous products that enrich people's lives playing our role as a specialist in advanced materials.

KISCO: Making a Global Contribution

Collaboration

The development of civilization has progressed in tandem with the development of materials. Through the Stone, Bronze, and Iron Ages to the modern era of new materials, our way of life has progressed in step with the materials we have used, leading to the emergence of new materials bringing innovation and change. KISCO LTD. was formed in 1921 with the aim of establishing a role as an intermediary serving our customers with access to advanced materials. Since then, KISCO has provided the foundation for new product development through corporate activities that take advantage of our experience and achievements as a specialist trading company supplying the advanced materials of each era. Nowadays, the scope of our activities extends to not only the provision of consulting services for materials selection, manufacturing processes but also to encompassing the supply of products developed by ourselves that meet the material needs of our customers. KISCO produces genuine value by providing maximum satisfaction to our customers as a broad-based provider of materials solutions that give due consideration to product quality, cost, and the environment.

For the future, KISCO intends to contribute to society by continuing to pursue the endless potential inherent in materials with the aim of "building a better tomorrow" while supporting industrial progress through collaboration with our customers.

President & Representative Director　Takekazu Kishimoto 岸本剛一

"MITTSU NO WA (Three Rings)", a kinetic art sculpture by Takamichi Ito installed in the lobby of our Osaka Headquarters.
The three rings represent manufacturers and Customers with KISCO in the center, and the way the sweeping S-shaped curves appear to rise as they rotate around the rings expresses KISCO' s concept of "collaboration".

Our Business

As a specialist in advanced materials, we supply our customers with the best possible “information”, “materials”, “products”, “technologies” and “services”, and offer solutions that exhibit our forward-looking capabilities.

New materials are in demand in a wide range of advanced fields to support the commercialization of nanotechnology and other next-generation technologies, including the advanced fields such as medical technology and the exploitation of space as well as the prospering information and telecommunication industries. KISCO has kept ahead of the demands of society in its role as a supplier of materials and associated know-how.

In the future, we will respond to the ever more diverse requirements of our customers by combining our strengths in an organic way which will take us beyond our function as a trading company. These strengths include our "information capabilities" whereby we maintain an accurate and up-to-date knowledge of the latest information in the field of advanced materials, including market trends; "planning capabilities" that give us the ability to propose processes and technologies for commercializing products that take advantage of material characteristics; the "development capabilities" of manufacturing in our capacity the new materials required by the market or wider society; and the "organizational capabilities" for procurement, sales and other services covering everything from materials and processed products through to machinery.

Our five business divisions, each targeting a different specialist field, utilize general-purpose technologies to identify customer needs from a range of different perspectives and deliver optimal solutions.

Synthetic Resins

We offer solutions that turn product ideas into reality and supply materials with high added-value. These range from multipurpose resins to composite resins such as the KISLOY™ polymer alloy produced using our own compounding technology.

KISLOY™

Synthetic Resins P12

Chemical Products

In our role as a solution provider conversant in all aspects of the industry from chemical raw materials procurement through to polymerization, synthesis, and reaction, we can establish supply chains that meet customer needs, including the supply of fine chemicals from our group companies and technology partners in Japan and abroad.

DK Ether
SANGELOSE®
DAIKALAC®
VINYSOL®
CateProtect

Chemical Products P14

Electronics Materials

We provide comprehensive support for the creation of "new value" by supplying nanotechnology and other new materials and technologies in the continuously evolving and advancing field of electronic product development.

EcoPeeler™
EpiFine®

Electronics Materials P16

Packaging Materials

We supply packaging that is friendly to the environment and develop and propose advanced products based on our capability of soft packaging and our own molded part designs.

Rêve リーベ
Elan エ・ラン
ings イングス
infini アンフィニ

Packaging Materials P18

diX Coating Services

We offer services throughout the world for adding value to customer's products by enhancing their waterproofing, insulation, biocompatibility, and other properties through the use of coatings made from the high-quality dimers manufactured by Daisan Kasei Co., Ltd.

diX®

diX Coating Services P20

KISCO LTD.

Our Networks in the World

Supplying High Quality Services Globally

Germany

TRADING
KISCO (Deutschland) GmbH

FACTORY
SCS Germany GmbH

TRADING
Seiki Deutschland GmbH

Czech Republic

FACTORY
Specialty Coating Systems (Czech Republic)

Ireland

FACTORY
Specialty Coating Systems (Ireland)

United Kingdom

FACTORY
Specialty Coating Systems (United Kingdom)

Thailand

TRADING
KISCO (T) LTD.
ADCOMAT (THAILAND) LTD.

FACTORY
ADCOMAT (SIAM) LTD.

Cambodia

TRADING
KISCO (CAMBODIA) CO., LTD.

China [Shenzhen]

TRADING
KISCO TRADING (SHENZHEN) CO., LTD.

FACTORY
diX COATING-TECH (SHENZHEN) CO., LTD.

FACTORY TRADING
SEIKI HOT RUNNERS (S.Z.) CO., LTD.

China [Tianjin]

TRADING
KISCO TRADING (SHENZHEN) CO., LTD. Tianjin Office

China [Chengdu]

TRADING
KISCO TRADING (SHENZHEN) CO., LTD. Chengdu Office

India

TRADING
KISCO TRADING INDIA PVT. LTD.

Vietnam

TRADING
KISCO (VIETNAM) LTD.
JAPAN ORIENTATION TRADING JOINT STOCK COMPANY

TRADING
KISCO (VIETNAM) LTD.
Ho Chi Minh Office

Malaysia

TRADING
KISCO (M) SDN. BHD.

Singapore

TRADING
KISCO (ASIA) PTE. LTD.

FACTORY
Specialty Coating Systems (Singapore)

Indonesia

TRADING
PT. KISCO INDONESIA

FACTORY
PT. HEXA INDONESIA

Philippines

TRADING
SEIKI HOT RUNNERS PHILIPPINES INC.

China [Dalian]

FACTORY TRADING
KISCO INDUSTRY & TRADE (DLFTZ) CO., LTD.

China [Shanghai/Suzhou]

TRADING
KISCO TRADING (SHANGHAI) CO., LTD.

KISCO TRADING (SHANGHAI) CO., LTD. Suzhou Office

FACTORY
KISCO CONFORMAL COATING (SHANGHAI) CO., LTD.

FACTORY
KISCO SHINKO PLASTIC PRECISION SHANGHAI CO., LTD.

China [Xiamen]

TRADING
KISCO TRADING (SHENZHEN) CO., LTD. Xiamen Office

KISCO 株式会社

South Korea

TRADING
KISCO KOREA LTD.

Taiwan

TRADING
KISCO (TAIWAN) LTD.
FINE POLYMERS TAIWAN, LTD.

FACTORY
FINE POLYMERS TAIWAN, LTD.

Hong Kong

TRADING
KISCO (H.K.) LIMITED
SEIKI SCIENCE & TECHNOLOGY (HK) CO.,LTD.

America [California]

TRADING
Uniglobe Kisco,Inc. Santa Clara Office

FACTORY
KISCO Conformal Coating, LLC

FACTORY
Specialty Coating Systems (Ontario, CA)

America [South Dakota]

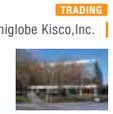
FACTORY
KISCO Conformal Coating, LLC South Dakota Factory

America [Amherst, NH]

FACTORY
Specialty Coating Systems (Amherst, NH)

America [New York]

TRADING
Uniglobe Kisco,Inc.



America [Ohio]

TRADING
Uniglobe Kisco,Inc. Cincinnati Office

America [Austin, TX]

FACTORY
Specialty Coating Systems (Austin, TX)

America [Connecticut]

FACTORY
KISCO Conformal Coating, LLC Connecticut Factory

America [Clear Lake, WI]

FACTORY
Specialty Coating Systems (ClearLake, WI)

America [Indianapolis, IN]

FACTORY
Specialty Coating Systems (Indianapolis, IN)

Costa Rica

FACTORY
Specialty Coating Systems (Costa Rica)

Brazil

TRADING
KISCO DO BRASIL COMERCIO DE PRODUTOS QUIMICOS LTDA.

KISCO has constructed a supply chain that allows the company, in its role as a materials specialist, to act as a reliable supplier of products, information, and technologies based on a global network that extends to 48 sites across 19 countries. By taking an active approach to the setting up of production bases as well as sales offices, KISCO has established an elaborate network handling materials supply, technology consulting, logistics support for locally produced products, and other services. This provides our customers with an integrated support for their global business operations.

Our Networks in Japan

KISCO Group draws on its information, planning, development, and organizational capabilities to supply high-quality services.

To meet the diverse material needs of our customers, KISCO Group has sales offices throughout Japan, along with our production and processing facilities and development centers, delivering high-quality services that go beyond the typical functions of a trading company and extend from materials procurement to the supply of our own products.

FACTORY
KATA SYSTEMS 株式会社 型システム
Kata Systems Company

FACTORY
Daiki
大起ゴム工業株式会社
Daiki Rubber Co., Ltd.

TRADING
Nagoya Branch

TRADING
Kobe Branch

エディットフォース株式会社
EditForce Inc.

TRADING
Fukuoka Branch

FACTORY
オタライト株式会社
Otalite Co., Ltd.

KISCO 株式会社 大阪本社
KISCO LTD. Osaka Head Office
R & D
株式会社プロテクティア
PROTECTEA, Ltd.

KISCO 株式会社 東京本社
KISCO LTD. Tokyo Head Office
DESIGN STUDIO
Tokyo Creative Station (TCS)
AFFILIATED COMPANY
Kishimoto Kosan Co., Ltd.

TRADING
Sapporo Branch

TRADING
Sendai Branch

FACTORY
大洋マテリアル株式会社
TAIYO MATERIAL CO.,LTD

FACTORY
第三化成株式会社
Daisan Kasei Co., Ltd.

FACTORY
日本パリレン合同会社
PARYLENE JAPAN, LLC

FACTORY
世紀株式会社 SEIKI CORPORATION
Seiki Corporation

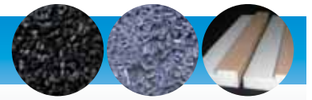
FACTORY
アドコマットジャパン株式会社
Adcomat Japan Co., Ltd.

KISCO 株式会社
R & D
Technical Station

FACTORY
フアインポリマーズ株式會社
Fine Polymers Co., Ltd.

Customers & Products

Synthetic Resins



Information and communications	●Optical fiber cables ●Optical cable works ●Optical video units ●Optical modems ●Media converters ●Optical measurement equipment ●Manufacturing of engineering plastic products
Home electronics/ Audio/Video	●General-purpose resins ●Hot runner system ●Polymer alloys ●Manufacturing of composite plastics with high specific gravity ●Halogen-free, flame retardant, glass fiber-strengthened plastic products ●Engineering plastics ●Manufacturing of engineering plastic products
Automotive	●General-purpose resins ●Synthetic rubber ●Additives ●Hot runner system ●Polymer alloys ●Thermoplastic elastomers ●Manufacturing of composite plastics with high specific gravity ●Manufacturing of glass fiber-strengthened plastic products ●Engineering plastics ●Manufacturing of engineering plastic products
Housing and building materials	●Vinyl chloride resin ●Bioplastics ●Manufacturing of glass fiber-strengthened plastic products ●Polymer alloys ●General-purpose resins ●Housing interior materials ●Molded products ●Films ●Engineering plastics ●Manufacturing of engineering plastic products
Sports/Leisure	●Thermoplastic elastomers ●Hot runner system ●Polymer alloys ●Synthetic rubber ●Carbon fiber ●Manufacturing of glass fiber-strengthened plastic products ●Manufacturing of composite plastics with high specific gravity
Fine chemicals Binding agents/ Adhesives Paint/Ink	●Solvent-based adhesives ●Reaction-based adhesives ●Hot melt adhesives
Energy devices	●Manufacturing of insulating and heat radiating resins

KISLOY™

Chemical Products

Fine chemicals Binding agents/ Adhesives Paint/Ink	●Industrial chemicals ●Pigments ●Solvents ●Lubricating oils ●Binding agents/Adhesives ●Surface lubricant sheets ●Peroxide ●Alcohols ●Oils and fats ●Antiviral and antibacterial agents ●Stabilizers ●Synthesis on consignment ●Polymers ●Monomers
Home electronics/ Audio/Video	●Antiviral and antibacterial agents
Residential construction materials	●Antiviral and antibacterial agents
Electronic	●Semiconductor polymer materials
Semiconductors	●Organic thin film semiconductor materials
Life science Functional foods and beverages	●Intermediate medicines ●Biopharmaceuticals ●Medical equipment ●Sesame peptide ●Vitamin E ●Extracts for seasonings ●Synthesis on consignment ●Test agents ●Cell culture plate ●Drug discovery support ●Herbal extracts
Energy devices	●Solid electrolytes for batteries
Displays	●Liquid crystals ●Organic EL materials ●Barrier films
General foods Soft drinks	●Sweeteners ●Extracts for seasonings ●Vitamins ●Food additives ●Food raw materials ●Inspection kits

CateProtect

As an advanced materials specialist, we offer the best solutions to industry's needs for chemicals, plastics, and electronics.

Electronic Materials

Information and communications	●Memory media ●Contract production ●Disk publishing machines	Life science Functional foods and beverages	●Silicone ●Silicone moldings ●Ultra-fine powders
Home electronics/ Audio/Video	●Silicone ●Films ●Heat radiating materials ●Lubricants ●Polyimide moldings	Electronic	●LED sealants ●Relay sealants ●Silicone ●Silicone moldings ●Ultra-fine powders ●Adhesives ●Films ●Heat radiating materials ●Ceramics ●Fluororesin
Automotive	●Silicone	Energy devices	●Functional materials for solar cells ●Materials for lithium batteries ●Heat radiating materials ●Ceramics ●Materials for rechargeable and non-rechargeable lithium batteries ●Ultra-fine powders
Fine chemicals Binding agents/ Adhesives Paint/Ink	●Silicone	Displays	●Liquid crystals ●Polarizers ●Seals ●Organic EL materials ●Heat-resistant reflective film ●Production equipment for FPDs ●Ultra-fine powders
Semiconductors	●Dicing tape ●Super-pure silicon wafers ●Polyimide ●Removal agents for etching residue ●Compound wafers ●Phosphoric acid ●Arsenic (solid) ●Sealants ●Conductive adhesives ●Wrapping materials ●Die bonding machines ●X-ray machines ●Deaeration device ●Tape winders ●Supercritical washing and drying equipment ●Nano cleaning agents		

EpiFine®

EcoPeeler™

Packaging Materials

Life science Functional foods and beverages	●Yogurt containers ●Dustproof covers for medical equipment ●Pouches for supplements ●Pouches for beverages	General foods Soft drinks Toiletries	●Drink containers ●Dessert cups ●Containers for takeout foods ●Containers for delicatessens ●PET bottles ●Raw materials for packaging ●Laminated film ●Pouched products ●Film sheet roll ●Bioplastics

Elan ings

Rêve Elan ings infini

diX Coating Services

diX®

Automotive applications	[Automotive industry] For insulation, moisture-proofing, and chemical-resistance	●Intake and exhaust pressure (MEMS) sensors ●Tire pressure sensors ●Hydraulic sensors ●Fan motors ●Pump motors ●Other electronic control devices
Electronic applications	[Aerospace industry] For insulation, moisture-proofing, and minimizing outgassing	●Control device ●Aircraft cockpit displays
	[Mobile devices] For insulation, waterproofing, and chemical-resistance	●Mobile phones and smartphones ●Tablets ●Music players ●Other mobile devices
	[Electronic components] For insulation, moisture-proofing, and chemical resistance	●Chip condensers ●Noise filter ferrite cores ●Power inductor drum core ●Ultrasonic proximity sensors ●Bimorph actuator ●Semiconductor test equipment probes
Life science applications	[Medical equipment] For insulation, chemical resistance, slidability, and biocompatibility	●Digital X-ray imaging and diagnostic equipment ●Ultrasonic diagnostic equipment ●Endoscopes ●Catheters ●Stents ●Hearing aids ●Pacemakers ●Plastic and rubber goods
	[Bio-devices] For chemical resistance and biocompatibility	●DNA chips ●Cell culture petri dishes ●Biosensors
Display applications	[LED displays and lighting] For insulation, waterproofing, weight reduction, and corrosion-resistance	●Outdoor LED displays for concerts and other events ●Outdoor digital signage ●Corrosion-resistant LED lighting

Synthetic Resins

A global supply infrastructure complete with support systems, supplying materials, processing systems and processed products that go beyond the realm of plastics and deliver improvements in the quality of customer's products.

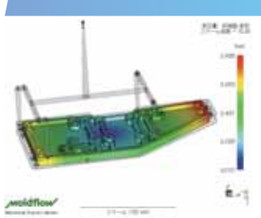
SPECIALITY

Seiki Corporation, a KISCO group company, manufactures hot runner systems that deliver an energy and raw material saving process in the plastics forming sector.

With a product range that covers diverse needs, we can offer the right product for each application so that our customers can achieve stable production over the long term through consistent high product quality.

MATERIAL

KISCO deals with a wide range of materials including composites, synthetic rubbers, resin additives, and thermoplastics extending from multipurpose resins to engineering plastics. The additional value we deliver goes beyond the evaluation, selection and supply of materials procured from around the world, and examples can be found in our molded products that meet diverse requirements by using metal-substitute composites such as KISLOY, a polymer alloy developed by our R&D division using our own formulation.

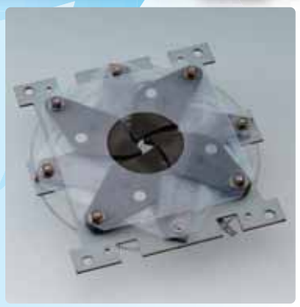


PROCE SS

Our forming technologies that transform raw materials such as rubbers and plastics into tangible products are continually advancing to produce end products that underpin modern lifestyles. KISCO is familiar with numerous forming technologies and supplies formed products for various applications. We also supply the total system required to transform concepts into products, including molds and ancillary equipment. We have set up a production line for non-homogeneous extruded products at Kisco Industry & Trade (Dailian Free Trade Zone) in Dailian, China and commenced full-scale operation.

SOLUTION

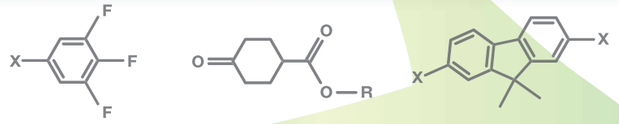
KISCO's greatest strength lies in the combination of our various individual capabilities. These include; the development capabilities that allow us to handle diverse requirements from various different fields for products such as automotive parts, housing and building materials, home electronic parts, electronic equipment parts and materials, and parts for sports and leisure goods; the responsiveness that allows us to support rationalization and improvements to the efficiency of users' production processes; and our procurement capabilities that allow us to offer the best possible raw materials from around the world.



Chemical Products

From bulk chemicals to fine chemicals, advanced coatings, and leading-edge biotechnology, KISCO's team of chemical product specialists are involved in procurement, production, and sales around the globe.

SPECIALITY



Utilizing technologies for the synthesis and refining of fine chemicals that we have honed in Japan and abroad, we supply materials that satisfy customer requirements in the specialty chemicals business for electronics, life sciences, medical, agricultural and other applications. We can offer a wide variety of products from raw materials to intermediate goods to finished products, including liquid crystals and organic EL materials and high-function coatings for the display market, and imported fluorine-containing products (a field of our strength) for the medical and agricultural chemical markets.

MATERIAL 1

Procurement of chemical raw materials has switched in recent years from dependence on domestic suppliers in Japan to a reliance on imports from China, India, and elsewhere. KISCO can call on its exclusive database and extensive global network to investigate and evaluate chemical manufacturers from around the world to procure and deliver chemical products that represent the best fit in terms of price, reliability of supply, and strategic considerations.

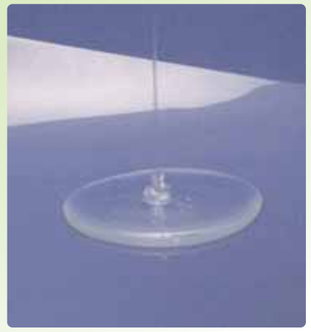
PROCE SS 2

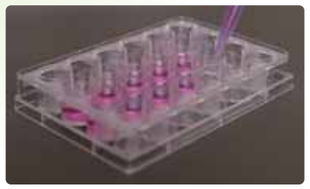
To supply chemical products that meet our customers' requirements, we manufacture and supply chemical products through our synthesis network in Japan and overseas. This network includes KISCO group companies. Recognizing the severity of development competition, we also have rigorous practices based on non-disclosure agreements with customers covering confidential information such as manufacturing methods and reaction products, and the transfer of technical information.

SOLUTION 3

The chemical products sold by KISCO take many different forms, including white powders, viscous liquids and granules, and are supplied as key materials to many different fields, including pharmaceuticals, liquid crystals, binding agents and adhesives, resin additives, and surface treatments.

We bring together the accumulated know-how of the KISCO group to satisfy the diverse requirements of this extensive range of products in order to create new value that did not previously exist and to make a major contribution to advancing our way of life.





Electronics Materials

The KISCO group utilizes its global network to support customers by supplying electronics materials and equipment, making us an ideal partner for incorporating technical innovation into leading-edge products.

SPECIALITY

EpiFine®

In response to constantly evolving customer demands, the epoxy resin "EpiFine®" has been continuing to evolve unceasingly as well. As a single-component liquid resin for sealants and adhesives of electronic devices such as semiconductors, etc., "EpiFine®," manufactured by the Fine Polymers Corporation, is environmentally friendly with countermeasures to reduce uncuring due to separation, a low-outgassing design, and has an excellent reputation as a high-value-added epoxy resin. Further, its two-component transparent resin for sealing LED elements, which maintains its durability and gas barrier property, is a favorite of our customers throughout the world thanks to product development that enhances its value even more. "EpiFine®" will continue to evolve together with its customers into the future.

We also supply KISCO silicone lenses with excellent heat and UV resistance properties that can be produced with high-aspect-ratio shapes using our proprietary forming technology.

MATERIAL

The materials handled by KISCO support the electronics industry's demand for materials ranging from silicon wafers to cleaning agents. Although the electronics-related market is characterized by the wide range of different processes that are used, KISCO maintains specialist know-how in each field. Our motto is to supply materials that meet customer needs promptly and with attention to detail based on our comprehensive knowledge of the properties of different materials.

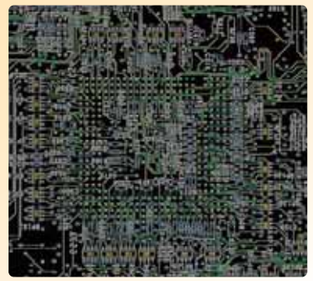
PROCE SS

In addition to supplying the latest materials and products from around the world, we have also established production sites within the KISCO group where we develop distinctive products. Fine Polymers Co., Ltd. has installed analytical and testing instruments for use in product development. The resulting products, which include the EpiFine® epoxy resin for LEDs and the EcoPeeler® removal agent for dry etching residue on semiconductors, meet customer needs and have an excellent reputation in the marketplace.

SOLUTION

The materials technologies and other knowledge we have accumulated over many years in the fields of semiconductors, electronic components and displays are being put to use in many rapidly advancing fields such as solar cells, energy devices and LED lighting.

Our new materials and know-how characterized by sophisticated functionality and high product quality create new value that is kind to the environment.



Packaging Materials

In a world where consumers view products with an increasingly critical eye, we support users with an extensive range of containers for food and many other substances.

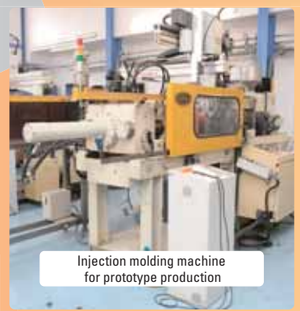
SPECIALITY

Our series of KISCO-designed dessert containers utilizing PP, PS, and other materials suit a wide range of uses and we have established a range of products based on customer needs.

MATERIAL 1

Choice of raw materials is a significant factor influencing packaging performance. We utilize the know-how we have accumulated through our long experience operating as a trading company specializing in chemical products to evaluate, select, and procure the best raw materials to achieve the functions customers require in their packaging. When you select packaging from KISCO, you are choosing the best possible materials, tracing all the way back to the raw materials themselves.

PROCE SS 2



Injection molding machine for prototype production

6Cav mold for injection molding

With an emphasis on injection molded products, we supply sheet-formed items, blow-molded bottles and soft packaging, mainly to the food industry. We have extensive systems in place for secondary processing including in-mold labels and printing, and can offer powerful support for customer product development in the form of designs, drawings and models. Our mission at KISCO's packaging business is to utilize our proprietary production systems and technology development to supply packaging for markets throughout the world.

SOLUTION 3

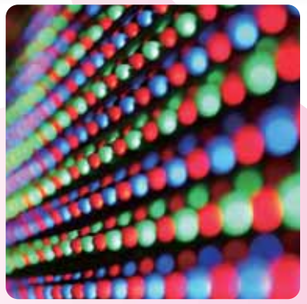
The key concepts of peace of mind, safety, and environmental friendliness apply not only to foods but also to the packaging in which they are supplied. As well as living up to our social responsibilities for packaging, we work closely with customers to keep ahead of trends and "produce products that sell" with a product range that incorporates the latest materials and technology, and by applying sophisticated quality control to the production of our products. We can meet customer requirements with flexibility and an extensive product range that runs from general-purpose to specialty products.

diX Coating Services

Enhancing customers' products with properties such as waterproofing, insulation, and biocompatibility.
Global supply of services that enhance product value.

SPECIALITY

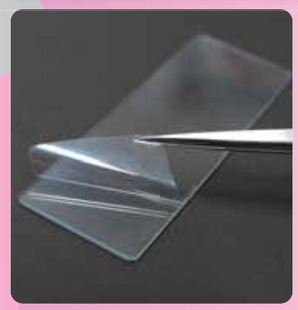
diX SF provides absolute reliability for the automotive and aerospace industries and for other products that are exposed to outdoor conditions for long periods of time due to its ability to withstand temperatures of more than 300°C, higher than most organic materials can cope with, and entirely resistant to degradation caused by exposure to UV rays.



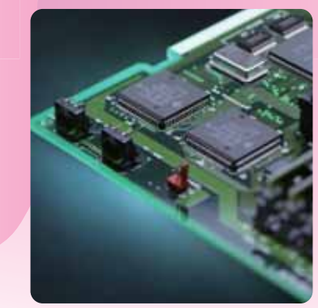
MATERIAL 1

Commonly known as Parylene, this conformal coating material is manufactured by our affiliate Daisan Kasei Co., Ltd. The production of Parylene by KISCO Group utilizes technologies from different chemical manufacturers and the product is characterized by high levels of purity and quality. It has earned a strong reputation from customers under its brand name, diX®.

PROCE SS 2



Coatings made from diX dimer confer properties that include insulation, waterproofing, and biocompatibility. Through the analysis and improvement of equipment and processes, KISCO Group has built up its own know-how that customer products require at short notice, along with the quality service.



SOLUTION 3

The production of various consumer and industrial products is shifting to emerging nations. In response to these needs, KISCO Group supplies coating services globally to meet demand from customers in locations such as China, South America, and the ASEAN region.

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