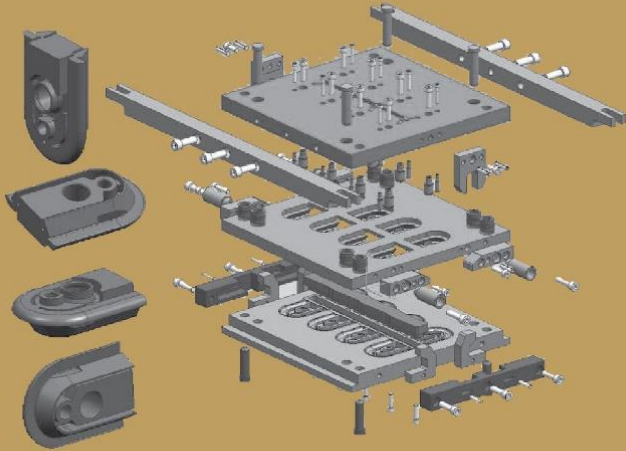




THE LEADER OF RUBBER PRODUCTS

WHY S.K. POLYMER



Valued business partner

Our commitment to delivering both quality products and responsive service in a timely manner results in a significant number of our customers placing their trust in S.K. Polymer as their single source supplier. We play a part in making customers' cost less than their competitors through improvements in process efficiency, easy-assembly design and numerous VA/VE projects.

Workforce Capability

Our key strength is to have in-house specialists, mostly graduates in Polymer Technology. Our team, from operations to management, consists of energetic people well trained in continuous improvement. We strongly believe that human resources are the core competence that will drive the organization to achieve our goals and make substantial investments in our employees' learning activities. Our philosophy is to enlighten our people to the benefits of structured and logical thinking.

Excellent Quality Systems & Standards

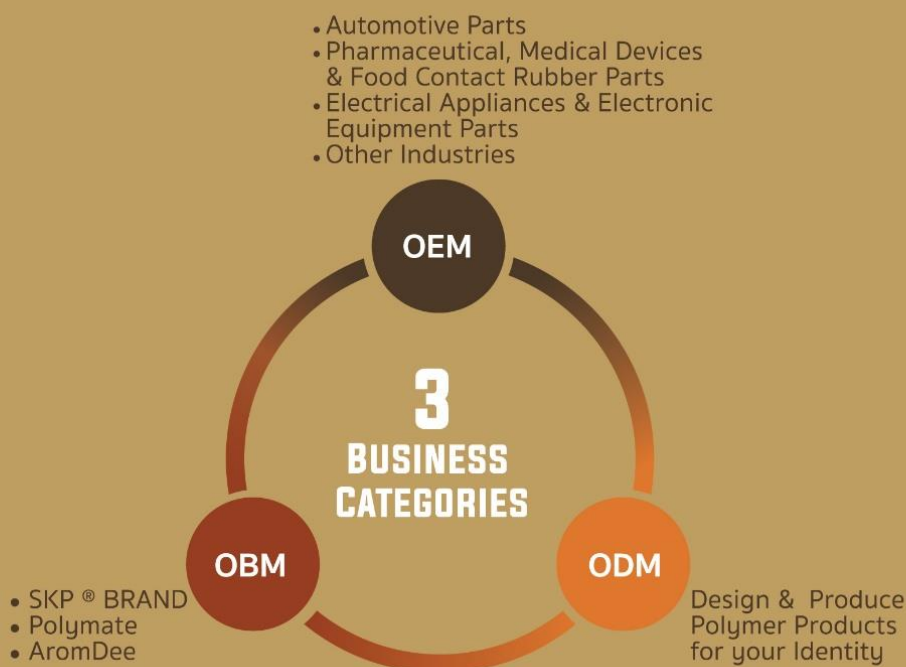
Our continuous TQM implementation has been a key factor in attaining ISO 9001 and ISO IATF 16949 certifications. We are the first Thai rubber manufacturer to be certified by Underwriter Laboratories (UL). We are REACH and RoHS compliant. Our food grade products have been approved by Japan Recreation and Miscellaneous Goods Safety Laboratory (Japan), Pollock and Pool (N) Limited (England) and the Ministry of Public Health (Thailand).

Sustainability

For sustainable growth, we focus in resource utilization and continuous improvement in technology particularly in mold design, formulation research and process engineering. In addition, we have risk management mechanisms in areas like material costs and exchange rates, and diversifying our market in both segmentational and geographical dimensions. These fundamentals help us to maintain corporate profitability and sustainability. We are also in preparation to become a public company listed in the stock exchange in 2019.

WHO WE ARE

S.K. Polymer is one of Thailand's leading molded rubber and plastic parts manufacturers. We started as a small entrepreneurial company in 1991. At the present, we have over 500 people working together to deliver quality rubber and plastic components for automotive, electrical appliance, electronic equipment, pharmaceutical and other industries.



Key Facts

Established:	1991
Registered Capital:	70,000,000 BAHT
Core Business:	Molded Rubber and Plastic parts
Areas (Main factory):	7,962 Square metres;
New location:	14,500 Square metres
Mixing Capacity:	4,000 Tons/year
Numbers of Employees:	500
Certificates:	ISO 9001:2008; ISO IATF 16949
DUNs Number:	66-070-2432



WHAT WE OFFER

Product range by material

Rubber

NR, EPDM, Silicone, NBR, SBR, CR, HNBR, Fluorosilicone, FKM, IR, IIR, BIIR, VITON, etc.

Plastic :

ABS, PC, PE, EVA, HDPE, PA, PA 66, HIPS, LDPE, LLDPE, PA 6, PBT, POM, PP, PS, SAN, PMMA, PVC

Thermoplastic Elastomer (TPE)

Products range by applications

Cap

- Cap
- Stopper
- Closer

Seal

- O-ring
- Square ring
- Sealant
- Gasket

Anti Vibration

- O-ring
- Square ring
- Sealant
- Gasket

Rubber foot

Diaphragm

Others

- Wheel
- Nipple
- Dropper

Keypad

Valve Components

Plug

Tube

Pedal/ Step

Plastic/ Metal bond parts

OUR NEW FACTORY



S.K. Polymer New Production Site
in Lat Lum Kaew, Pathum Thani

The new site in Lat Lum Kaew, Pathum Thani province has the total production areas of 15,700 square meters. It is designed to be comprised of 4 buildings for 7 business units: 2 units for ThaiRubbTech Company and 5 units for S.K. Polymer.

Company	Business Unit	Production Area	Year of operation
S.K. Polymer	Pharmaceutical Plant	2900 Sq.m.	2018
ThaiRubb Tech	Compound Plant	5300 Sq.m.	2019
S.K. Polymer	Automotive and Branding Plant	2500 Sq.m.	2020
S.K. Polymer	E&E Plant	5000 Sq.m.	2022

A TRUE PARTNER OF ELECTRONIC EQUIPMENT MANUFACTURERS



Molded Rubber and Plastic Parts for Electronic Equipment & Electrical Appliances have been S.K. Polymer's major specialty since our establishment in 1991. At present, we have over 400 current parts supporting both domestic and overseas customers.

Rubber Cap

This intricate rubber Cap is a component of the ink container in the printer. The part needs to be clean and enhances the printer's efficiency by eliminating leakage. To achieve this, we developed a special production process and compound formulation in close collaboration with the customer's research and development group.



Keypad

This rubber pad beneath the camera's buttons helps to soften the impact from our fingers pressing onto the electronic circuit.



Rubber Foot

The rubber foot at the base of the telephone helps the phone firmly sit on the table, preventing it from sliding. The outstanding feature of this product is the company's own non-migrating formulation, ensuring our rubber foot leaves no stain on the surface.



Rubber Finger

Our rubber finger is a thumb rest pad at the back of the camera. It is durable and possesses with anti-slip properties. We have developed a special formulation and mold design for this project.



Rubber Block

This rubber block is an anti-vibration component of the camera's main board to mitigate the effect of any shock or bump to this key system. It is made from high-grade synthetic rubber using special process with extensive quality control.



Wire harness rubber

Wire harness rubber is used for wiring inside the Hair straightener.



Sealing Rubber

Our sealing rubber parts are component in hair dryers.



WHY S.K. POLYMER

- The first UL approved rubber molder in Thailand.
- The first Thai manufacturer who produces a critical rubber part (ink cap) for Japanese famous printers.
- High precision and space-saving designs for components in communications devices.
- Equipped to meet industry's high technical requirements in the most economical ways.
- Deeply involve in developing new polymer parts with our customers from the prototype stages right up to mass production.

Our major customers including:



Quality System



ISO 9001:2015
Head Office Certificate No. 103177/AA/0002/UK/En
Automotive Certificate No. 103177/AA/0001/SM/En
Compound Certificate No. 103177/AA/0001/UK/En



IATF 16949:2016
Certificate No.
103177/AA/0001/SM/En



ISO 9001:2015
Certificate No. 111049/AA/0001/UK/En



ISO 13485:2016
Certificate No. 111049/B/0001/UK/En



DIN 9138:2012
Certificate Number: 660702432



Certificate Number: CL288/2007



skpolymer.com

A TRUE PARTNER OF ELECTRICAL EQUIPMENT MANUFACTURERS

At present, we are proud to have a number of the world's leading electrical appliance brands among our customers. You will find our rubber and plastic parts are in air-conditioner & condensing units, compressors, motors, laundry appliances, water pumps and other appliances for various purposes including anti-vibration, pressure controlling, sealing, cushioning and more.

Each product requires its own specific formulation, design and manufacturing process to achieve the highest possible level of production efficiency. Quality inspection at every stage of manufacturing ensures the delivery of quality products. We constantly improve to offer competitive prices to our world-wide customers.

Air charger assembly

The diaphragm is an air charger pressure control device in water pumps. It ensures that the pumped water flows at the required rate.



Silicone parts for Refrigerators

Various silicone parts used in the drainage systems of refrigerators



Silicone parts for Refrigerators

Silicone part at the edge of automated ice boxes inside refrigerators with resistance to permanent low temperatures.



Anti-vibration Rubber

Our anti-vibration rubber, known by different names such as Rubber Mounting/Spacer Mounting, Cushion Rubber and Grommet, is an anti-vibration rubber for assembly at the legs of compressors. It absorbs the shock and sound from the vibration of the operating compressor or motor, etc. Its shape varies by sizes and the vibration types of the compressors.



Anti-vibration Rubber

For air-conditioner motors



P.V. Bellow

The bellow is a main component in plunger valves. It acts as the control valve of the drain vessel in the washing machine. It is formulated to withstand enduring contact with detergents without losing its shape and properties.



Plug and Cap

Plugs and caps are used to plug the copper tube ends in air-conditioning compressors, refrigerators and other coil systems to prevent any leakage of gas, solutions and dust. They are sized to fit the copper tubes and formulated to be non-staining.



Rubber-metal bonded part

Rubber-metal bonded parts for air-conditioning motor fans

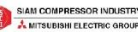


Case Fan Vibration absorber

The rubber anti-vibration part inside the heat controlling fan of the electronic circuit in the power supply.



Our major customers including:



S.K. Polymer Co., Ltd.

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E-mail: sales@skthai.com Tel: (66)2892 1092 up to 7



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A PROFESSIONAL MOLDED RUBBER AND PLASTIC MANUFACTURER FOR THE AUTOMOTIVE INDUSTRY

Our Company manufactures a wide range of Molded Rubber Products for automobiles and motorcycles. The range includes rubber seals, pedal pads, cushions, rubber steps, isolators, rubber plugs, rubber bushes, rubber sheets and other products used in automobiles.

RUBBER AND PLASTIC PARTS FOR CARS

Brake and Clutch System

Pedal pads: a brake pedal with high elasticity has good resistance to abrasion.

Rubber bushes & cap bleeders are brake components made of EPDM rubber with high tear, weather and heat resistance.



Battery

Rubber seals in car batteries are made to work in contact with acidity as well as distilled water while retaining their high tensile strength.



Assembly Parts

Rubber-metal bonded parts for the brake system and rubber assembled with other materials such as plastic and steel are used in automotive air-conditioning and brake & clutch systems.



Air Conditioning & Engine Cooling System Parts

Bushes/grommets in air conditioning & engine cooling systems is used as vibration absorber with a good compression set or to prevent dust and water penetrating into the passenger area.



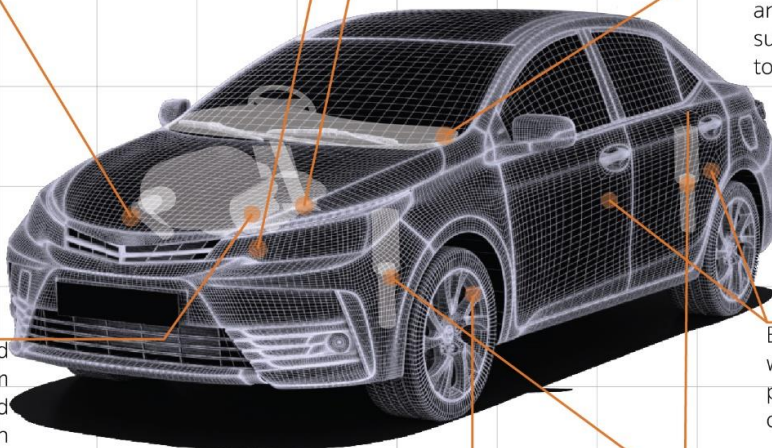
Rubber parts For Interiors and Console Panels

Interior part is made according to Grain : GR028 specification and each component has been successfully tested with regard to flammability.



Body parts

Body parts are designed to withstand the high impact potentially occurring between other components.



Injection Plastic Parts

Injection Plastic Parts for cars and motorcycle.



Rubber bushes

Rubber bushes can endure high impacts inside the shock absorber system.

Quality System



ISO 9001:2015
Head Office Certificate No. 103177/A/0002/UK/En
Automotive Certificate No. 103177/A/0003/0M/En
Compound Certificate No. 103177/A/0003/UK/En



IATF 16949:2016
Certificate No.
103177/A/0001/SM/En



ISO 9001:2015
Certificate No. 111049/A/0001/UK/En



ISO 13485:2016
Certificate No. 111049/B/0001/UK/En



DIN EN ISO 9001:2015
Certificate Number: 886703432



Certificate Number: CL 005/2007



DEmark



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RUBBER AND PLASTIC PARTS FOR MOTORCYCLES

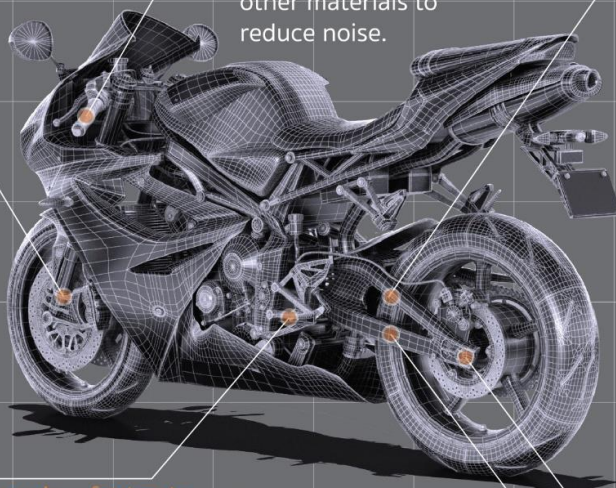
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Rubber bushes endure high impacts inside the motorcycle front shock absorber.



Motorcycle footrests are designed to have good resistance to environmental influences such as exposure to sunlight, ozone and rain.



Absorption rubber parts are located between metal handles and other materials to reduce noise.



Rubber bushes endure high impacts inside the motorcycle rear shock absorber.



Rubber protectors are a part of the motorcycle's exhaust system and must therefore be able to withstand high temperatures.

WHY S.K. POLYMER



Vertical Non-Contact Measuring System for high precision and efficient samples dimension checking process.

- ISO IATF 16949
- Shared Values in Quality, Cost, Delivery and Attitude
- Quality and RFQ responses within 24 hrs
- R&D team in Formulation Research, Mold Design and Process Design



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Quality Dept.
Factory Dept.

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**“Delivering the best of polymer products
for Pharmaceutical and Medical devices.”**



S.K. Polymer is proud to be a world's leading rubber and plastic manufacturer for pharmaceutical and medical devices. Our new manufacturing plant fulfills the highest standards of ISO 13485. We continually strive to ensure the safety and quality of our products while simultaneously improving production efficiency.

Our future expansion of facilities include clean rooms of class 100,000 molding process, class 10,000 treatment process, and class 100 packing units. It is also designed to accommodate the standards of ISO 8871 (Elastomeric parts for parenteral & devices for pharmaceutical use) and ISO 10993 (Biological evaluation of medical devices).

Quality System



ISO 9001:2015
Head Office Certificate No. 103177/A/0002/UK/En
Automotive Certificate No. 103177/AA/0001/SM/En
Compound Certificate No. 103177/A/0003/UK/En



IATF 16949:2016
Certificate No.
103177/A/0001/SM/En



ISO 9001:2015
Certificate No. 111049/A/0001/UK/En



ISO 13485:2016
Certificate No. 111049/B/0001/UK/En



DUNBROS Number: 680704332 Certificate Number: CL385/2007



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1. Pharmaceutical-Grade Polymer Parts (R&D Phase)



Rubber Closures and stoppers for I.V.set, infusion bottles, injection vials, or serum kits. They are designed to reseal after penetration, preventing leakage or contamination.

2. Medical-Grade Polymer Parts

Our medical-grade products are integrated into various medical and analytical devices, including infusion sets, vacuum blood collection tubes, etc.



Rubber stoppers for blood collection tube



Penetration Tube for Infusion Set



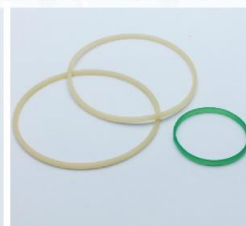
Penetration Plugs and Buttons for Infusion set



Needle Head Lock for Glass Syringe



Sealing rubber for Rectal Administration Sets



Rubber Band for Medical Equipment and/or Packing Purposes

3. Food-Contact and Healthcare Products

Including rubber droppers, nipples, seals, lips, etc.





**"WE ARE A WORLD-CLASS INNOVATIVE ORGANIZATION
DEDICATED TO CREATING VALUES FOR MANKIND THROUGH
POLYMER PRODUCTS."**

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Tokyo, Japan
158-0097
Tel:+81 80 1327 8094

Quality System



ISO 9001:2015
Head Office Certificate No. 1033177/A/0004/00/01
Authorized Certificate No. 1033177/A/0001/00/01
Consent Certificate No. 1033177/A/0001/00/01



IATF 16949:2016
Certificate No. 1033177/A/0004/00/01



ISO 9001:2015
Certificate No. 1110586/A/0004/00/01



ISO 14001:2015
Certificate No. 1110586/B/0004/00/01



ISO 9001:2015
Certificate No. 1110586/C/0004/00/01



ISO 9001:2015
Certificate No. 1110586/D/0004/00/01



ISO 9001:2015
Certificate No. 1110586/E/0004/00/01



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