



HEAD OFFICE & PLANT

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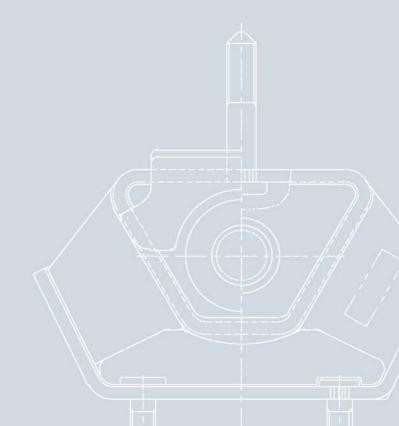
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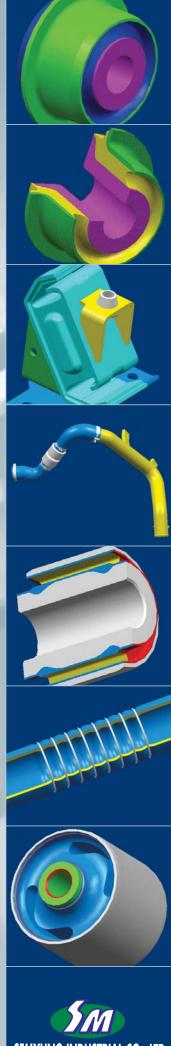


Rubber Bushing

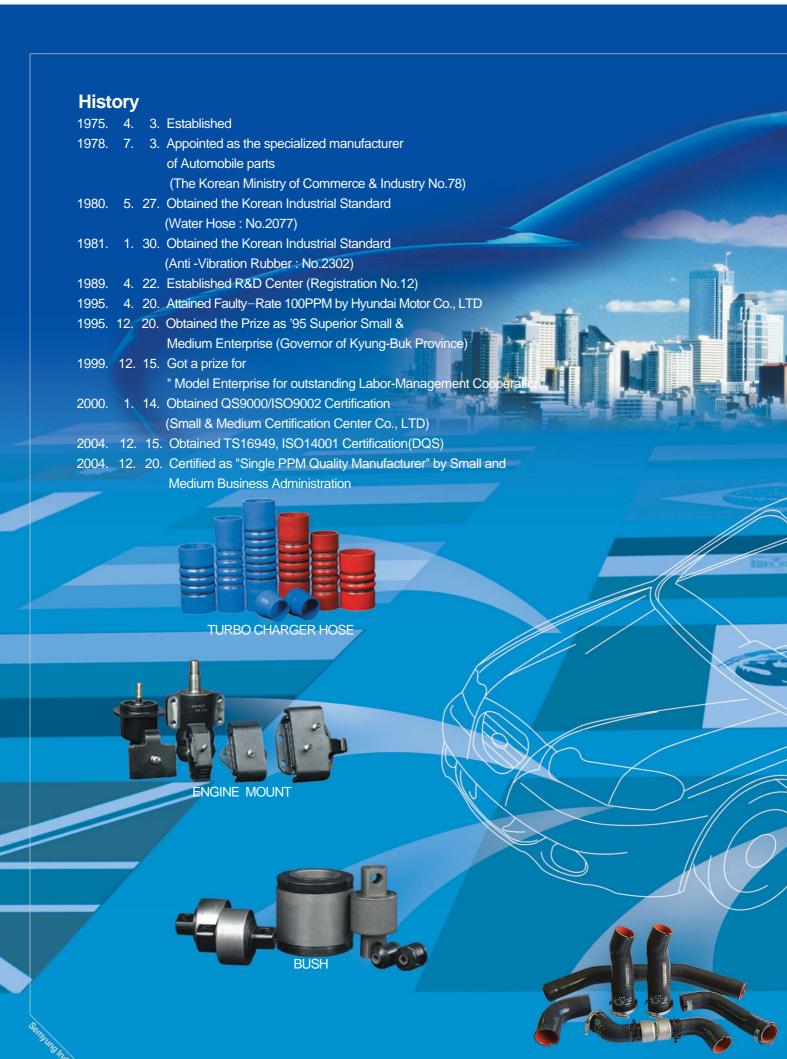
Vibration Damper

Rubber Mount

Turbo Charger Hose



SEMYUNG INDUSTRIAL CO., LTD.



TURBO CHARGER HOSE FOR DIESEL PASSENGER CAR

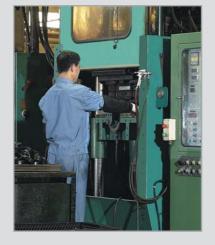




The Best Technology

MAIN PRODUCTION FOLIPMENT

MAIN FRODUCTION EQUIPMENT		
MIXING	► MOLD CURE	► HOSE MOLDING
Bunbury Mixer	 Injection Molding M/C 	 Extruding Machine
Mixing Roller	Hydraulic Molding M/C	Double Extruding M/C
Batch Off Machine		 Auto Extruding M/C



We are a long established and well-organized corporation in South-Korea auto rubber parts since 1975.

Our Company is running for production in different kinds directions, mainly in rubber bonded metals for suspension such as Torque Rod Bush, Anti-Vibration Rubber, Harmonic Balancer including Versatile Rubber Hose. For your information, as one of the leading manufacturers of rubber auto parts, we got a fair reputation from our worldwide customers owing to our punctual delivery and top quality at reasonable prices. In addition, all our goods are approved by the Korean Government Authorities and are of best quality and therefore we would most grateful if you give us an opportunity.

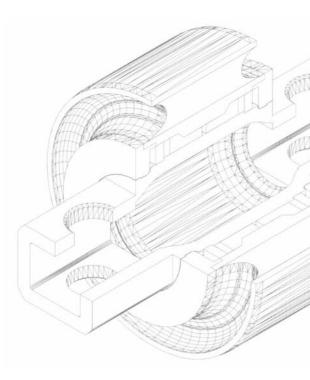
Over the 30 years, Semyung would expand into or acquire substantial businesses in related areas -Automotive systems and Heavy duty components.

Since 1975 Semyung has been the subject of rapid growth both in terms of company structure and market penetration in domestic and oversea.

Despite the expansion towards new markets and rapid growth of the Company's infrastructure to cope with the new manufacturing requirements, Semyung has not changed its core briefs - Flexibility, Dynamism.

The company has also attained it's quality Manangement Systmem Certificate(ISO/TS16949) in December 2004 which was certified by DQS Gmbh and is testimony to our commitment for Excellence in Product Quality and Customer Service.

Senoung house



Products

Generally our products is classified two kinds of things. One thing is anti-vibration rubber, another is rubber hose. We can identify a wide range of special applications.

- Light and heavy trucks
- ▶ Heavy duty construction equipment
- Fork-lift trucks
- ▶ Buses
- ► Agricultural equipment

Semyung enhanced suspension component products exemplified specially formed beams and bushing technology. Semyung range for automotive application includes:

- ▶ Standard joints and tie rod ends
- ► Track control arms
- ▶ Suspension ball joints
- ▶ Tie rods, track rods and drag links
- ▶ Sheet-steel track control arms
- ▶ Rubber bushing

The Best Quality





MAIN PRODUCTION

- TORQUE ROD BUSHING
- RUBBER BUSHING
- VISCOUS BUSHING



Rubber Bushing

Rubber Bushing

Sensura halistral Co. Lid

Semyung supplies suspension bush for both the front and the rear of the vehicle.

Semyung manufactures a complete line of bushing and damper with a variety of features to meet a wide range of needs. We assure our leadership in this part to innovative technology which support our customers' needs to maximize payloads and minimize operating costs.





Vibration Damper

Vibration Damper

Vibration, shock and noise control components, properly applied, will improve your products. They will operate more smoothly and quietly and they will be less disturbing to surrounding equipment and personnel, less susceptible to damage and less expensive to make. Bonded rubber mounts provide cost-effective solutions to problems involving vibration, shock and structural noise control.



MAIN PRODUCTION

- VISCOUS DAMPER
- TORSIONAL DAMPER
- PULLY DAMPER
- DYNAMIC DAMPER
- HARMONIC BALANCER





MAIN PRODUCTION

- ENGINE MOUNT
- AXLE MOUNT
- VISCOUS MOUNT
- BUMPER MOUNT



Rubber Mount

Rubber Mount

Mounts are designed to protect equipment and machinery against damaging vibration. This family of mounts has excellent capacity for energy control. constructed with high-strength bonds and specially compounded elastomers.

- ▶ Noise attenuation
- ► Low-cost installation
- ► Consistent performance because of permanently bonded design
- ▶ No metal-to-metal bottoming
- ▶ Standard sizes available from stock
- ▶ Space-saving size

Sensura halistral Co. Lid



Turbo Charger Hose



Intercooler Hose

The standard range include hoses for all possible applications in auto industry. Semyung started the 1975's with a new continuous extruded hose production system. The fully continuous technology of extruded hose production incorporates the very latest in electronic monitoring and quality control. This modern production

system guarantees exact have composition precise wall thickness and strict compliance with performance parameters.

Hoses are exposes to high temperatures in the engine compartment, to significant mechanical loading and also to chemical attack. High temperature-resistant elastomeric materials and high performance reinforcements guarantee maximum reliability.



As hose is an engineered product, Semyung is to assist you in hose selection with technical data presented in an understandable form, Specially Semyung offering as special recipe a line of hose as silicone, radiator, heater, etc.

There are many factors involved in the manufacturing of molded rubber products which affect tolerances and elongation.



MAIN PRODUCTION

- TURBO CHARGER HOSE
- RADIATOR HOSE
- HEATER HOSE
- OIL HOSE





The platform strategy is the cornerstone of our successful R&D and investment in technology consistent new developments and product enhancements are meeting increased customer demands in terms of quality, safety, comport, environmental compatibility and value for money. Though the intelligent interaction of innovations in automotive parts, new powertrain and running suspension technology and adapted manufacturing technology, we are aware of revolutionary ideas in-development functional and endurance testing.

The high critical level of tolerance of most of the applications, together with their nature as safety parts, requires the design and engineering of totally customized parts and the tailored solution is often developed through a simultaneous engineering process together with the customer.







