



Touching lives, Improving life.

OEM/ODM Solution



ENSURING YOUR SUCCESS IN THE FUTURE

Who we are?



HSINER

ENSURING YOUR SUCCESS IN THE FUTURE

Quality Assurance

HSINER has a quality system that is an integral part of every process.

This combined effort results in the creation of high quality molded components for our customers.

Our Quality System is based on the ISO 13485 and QMS Quality System Standard.

We have trained quality personnel within our facility working to assure an in control maintained. The final proof of the success of these efforts is the part itself. To insure quality, parts are visually inspected for conformance to design criteria. Additional testing is available based on customer's needs.

OEM/ODM Solution

We offer a total range of OEM/ODM services, especially in taking products from initial concept to the design and engineering phase. The process is then completed with our manufacturing and marketing services.

Design and Engineering Services

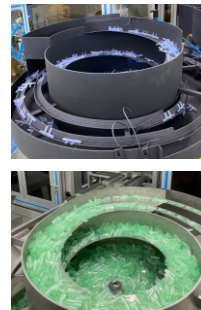
HSINER has ability and expertise to provide total design and engineering services.

These services include initial concept, design, prototyping, mold making, production services and packaging services.

HSINER has in-house tooling capabilities at our facility. We also work hand in hand with tooling partners in Taiwan. Our engineers design precision tooling that is capable of manufacturing tight tolerance, high quality parts.

We work with only the best steel ensuring durability and longevity.

Our Device



Production Capacity

- Shengang Factory : 7,200 square meters facility
- Houli Factory: 14,516 square meters facility
- Silicone Injection Machine: 13 (80 ~ 180 ton; 3.5 ~ 11oz)
- Plastic Injection Machine: 27
- Blow Molding Machine: 8
- Tube Forming Machine: 7
- Assembly Line: 21
- 6 Clean rooms @ class 100,000
- 2 Clean room @ class 10,000
- 9 Full climate control room for assembly line & injection molding line.

Our Capacity- **Varies of tubing**



We can produce varies of tubing like:

- Heating wire circuit
- Breathable tubing
- Bubble tubing
- Smooth bore tubing
- Corrugage tubing
- Extendable tubing
- PVC
- PE
- EVA
- PP
- Silicone
- Hytrel

From Concept to Completion, We Make Your Vision a Reality

Whether it's initial design or final production, our professional team ensures every detail is flawless. Choose us to give your product the quality and value it deserves.

Our Capacity- Liquid Silicone Injection

Wide Range of Applications

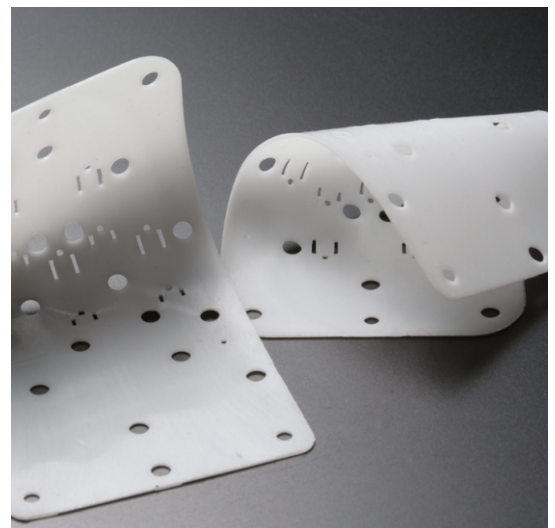
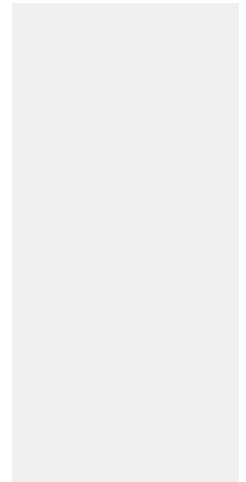
Liquid silicone rubber is a high purity platinum cured silicone with low compression set, great stability and ability to resist extreme temperatures of heat and cold ideally suitable for production of parts, where high quality is a must. It has good sealing qualities, and it's also good for electrical insulation.

It is fuel resistant, oil resistant, water resistant, and suitable a working environment in the severest conditions.

- Baby Stuff
- Silicone Masks
- Medical Components
- Electrical Components

From Materials to Finished Products, We Strive for Excellence

Our in-house expert team ensures strict control over every process, delivering consistently high-quality products, whether for medical, electronics, or industrial applications.



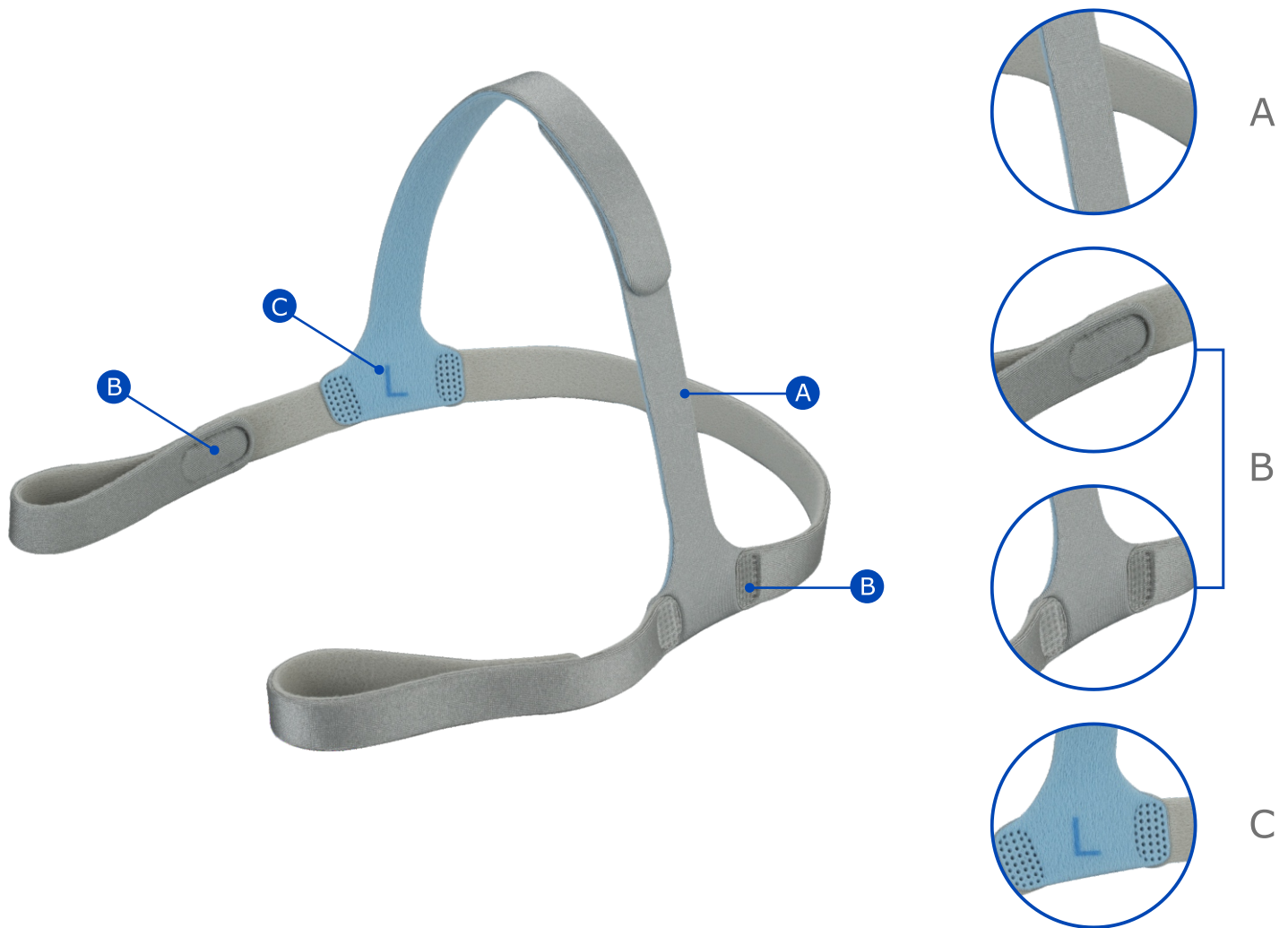
Our Capacity- **Varies of mask**



We can produce reusable and disposable mask, made by silicone injection, blow molding and double injection.

Available materials are silicone, PVC, PC, PE & TPR

Our Capacity- **Varies of headgear**



Production process

- A** Heat pressing, edge sealing, and cutting
- B** Ultrasonic bonding of components
- C** Printing

Our advantages

- 1** Fabric uses breathable materials.
- 2** Laminating process directly bonds the foam to the fabric.
- 3** Edge sealing effectively removes frayed edges from fabric cuts.
- 4** High quality headgear velcro fastener.
- 5** Headgear design snugly fit on the head.
- 6** Printable fabric.



Our Capacity- Plastic Injection



We can produce reusable and disposable plastic parts, made by plastic injection or double injection.

Available materials are silicone, PP, PE, EVA, PS, PSF, PC, MABS..... or any assigned materials.

No.

Date
Place
Time

Member



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