



Feature:

1. High precision
 2. High accuracy
 3. High stability
 4. High reliability
 5. High durability

Specification

The product is designed to meet the requirements of the customer. It is made of high quality materials and is manufactured using advanced technology. The product is available in various sizes and colors. It is suitable for use in a wide range of applications. The product is easy to use and maintain. It is a reliable and durable product.

1	Material	High quality PU
2	MOQ	1000
3	Color	Black
4	Size	Various sizes
5	Material	PU
6	Material	T / T
7	Material	High quality materials
8	Material	High quality materials
9	Material	High quality materials
10	Material	High quality materials 40%
11	Material	High quality materials

Products applications



Products applications





Our company

Our company was established in 2002, with a total area of 100,000 square meters, 32,410 square meters of which is used for production. We have a production capacity of 7000 units per month and a sales volume of 1000 units per month.





Quality control

Quality Management



Material Research and Develop



I. Quality Management



- ◆ Through the continuous push, maintenance and periodic review for the quality management system of ISO9001, ISO/TS 16949, to ensure the system works sufficiently, appropriately and effectively.
- ◆ Five core tools of ISO/TS 16949 : APQP, FMEA, MSA, SPC and PPAP. The effective use of these five core tools can make our quality control and overall management level improved greatly, finally to meet the requirements of customer.

II. Material Research and Develop



- ◆ Under a professional PU material R&D team, the products that has been put into production include MDI, TDI, HDI and PPDI etc polyether and polyester system formula, which covering all PU systems formula.

Certifications



FAQ

1. Finehope

- 1.
- 2.
3. Finehope
- 4.
- 5.
6. pu
7. Finehope

2. Finehope

1. APQP

2. Finehope

3.

4.

5.

3.

1.

2.

3.

4.

4. Finehope

Finehope PU R& D PU

CAT FIAT TVH GGP 12 R& A

D