

#### Feature:

Materians antibocherial and clin colfictioning financial

Executive clinic properties and unconsciplinate and impact reciptance

Soft comfortable anti-fatigue multi-purpose anti-fatigue anti-corrosion

Anti-corrosion anti-purpose anti-purpose anti-fatigue anti-corrosion

No radiation, non-toxic and ecological

#### Specification

Anti-fatigue mats are beneficial for the thigh and lower leg or foot, offering a unique feeling from head to toe. The anti-fatigue mat is a natural shock absorber and can quickly bounce back to the smallest weight shift, promote blood flow to the feet, legs and lower back. The anti-fatigue mat is designed for the optimal degree of softness to minimize the painful and painful consequences of standing for prolonged periods and to reduce the stress and tension of standing. Anti-fatigue mats have been designed to promote better posture, proper circulation, muscle tone and a sense of well-being. In addition, the mats reduce fatigue and discomfort associated with stress and the stress of a long-term static position.

1	Material	Polyurethane (PU), an advanced and reliable material,
2	MOQ	100pcs
3	cut it	as your requirement
4	technical	handmade and machinery
5	finished	PU self-leather
6	payment deadline	т/т
7	Packaging	Normal corrugated export carton according to customers' request
8	use	mat, kitchen mat
9	Customer care	Size, material, style can be custom made
10	delivery time	40 days after receiving the deposit
11	observations	Your satisfaction is our utmost affirmation and if you have problems please contact us.



# **Products applications**





### **Our company**

Finehope was founded in 2002 and the number of workers is more than 100, and the number of management groups is 41 with an average age of 32. The company has a modern factory with an area of 7000 square meters, and it also has a building office with an area of 1000 square meters that combines modern and classic styles.



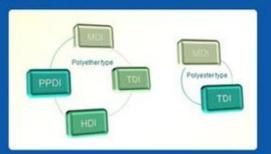




**Quality control** 



# Material Research and Develop

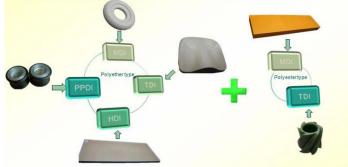






- ◆Through the continuous push, maintenance and periodic review for the quality management system of ISO9001, ISO/TS 16949, to ensure the system works sufficiently, appropriately and effectively.
- ◆ Five core tools of ISO/TS 16949 : APQP, FMEA, MSA, SPC and PPAP. The effective use of these five core 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. What are the advantages of choosing Finehope?

- 1. Product quality assurance, delivery guarantee, good after-sales service
- 2. Rapid and economical development efficiency, professional functioning with integrity
- 3. Finehope will conduct all testing analyzes and then develop test standards to reduce the dispute over quality standards between customers and manufacturers.
- 4. Lean production management methods.
- 5. Help customers develop and design new products.
- 6. Has a rich experience in designing and processing of pu products.
- 7. Finehope is a high-tech enterprise in China with national and international patent technology and intellectual property technology.

#### 2. What are the differences between Finehope and domestic peers?

- 1. Quality guarantee: advanced product quality planning (APQP).
- 2. Finehope has a rich experience in serving large international companies.
- 3. Has the professional scientific research team of polyurethane material.
- 4. Has independent design, production and innovation capabilities of production equipment and molds.
- 5. It has a team of engineers who is responsible for the quality assurance system and quality control.

# 3. What are the differences between Finehope and European and US peers?

- 1. It has a solid and mature supply chain support
- 2. Lower molding costs
- 3. High development efficiency and design capabilities and short process times.
- 4. Effective and good service attitude.

#### 4. Why choose Finehope?

Finehope is the most professional PU manufacturer in China, which has an R & Professional D team, advanced equipment for the production of processing units, professional test equipment and a perfect quality management system. We have 12-year cooperation experience with CAT, FIAT, TVH, GGP and other famous companies. We provide them with a one-stop service from R & D to production to meet their customization needs.