





ABOUT US

19 years production experience on PU molded foam products

10000 m²
Factory area

6000 tons
Annual output

32 sets
Large-scale equipment

130 million
Annual sales

[Finehope 1/6](#)

PU

2002 Finehope PU

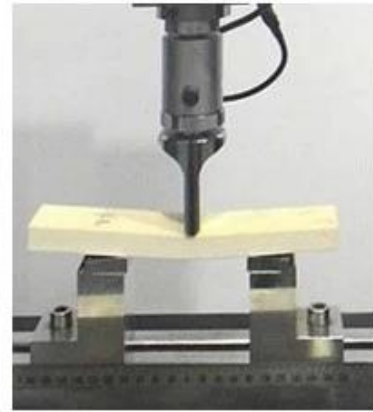
Finehope
PU



Tensile Test



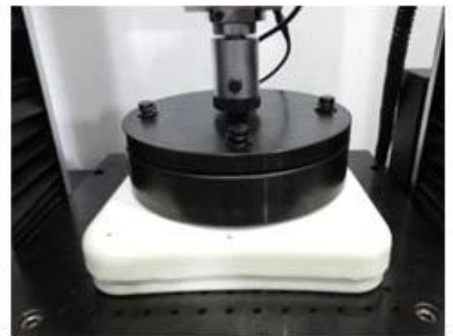
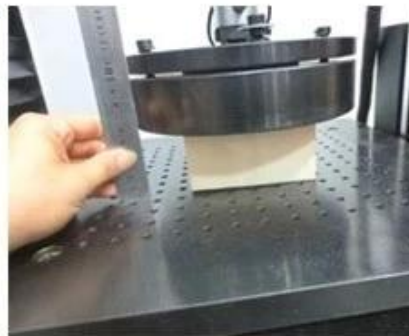
Tear Resistance Test



Compressive Strength



Spectrum Colorimeter



Indentation Force Deflection



Sclerometer



Standard Color compare Lighter box

11/11/2019

[illegible]

Finehope 500



Finehope 2019

2019年12月31日止，本公司及附屬公司之資產負債表如下：

Finehope於2020年1月1日開始，本公司及附屬公司之資產負債表如下：

2019年12月31日止，本公司及附屬公司之資產負債表如下：5月1日，本公司及附屬公司之資產負債表如下：

2018年12月31日止，本公司及附屬公司之資產負債表如下：

Finehope於2018年12月31日止，本公司及附屬公司之資產負債表如下：

2018. 本公司及附屬公司之資產負債表如下：(CFG) 本公司及附屬公司之資產負債表如下：

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2007年12月31日止，本公司及附屬公司之資產負債表如下：TUV 本公司及附屬公司之資產負債表如下：

本公司及附屬公司之資產負債表如下：Alibaba 本公司及附屬公司之資產負債表如下：

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19 YEARS PRODUCTION EXPERIENCE ON PU MOLDED FOAM PRODUCTS

WHY CHOOSE US



01

The office workshop area is 10,000 square meters

02

Annual output: 6000 tons, Annual sales: 130 million

03

Large-scale equipment: 32 sets

Global polyurethane PU customization

19 YEARS PRODUCTION EXPERIENCE ON PU MOLDED FOAM PRODUCTS

CUSTOMER VISIT



QUESTION

1. What is the main purpose of the Finehope project?
Finehope is a project that aims to create a new type of PU (Polyurethane) that is more sustainable and eco-friendly. The project is led by CAT, FIAT, TVH, and STIGA, and involves 12 other companies. The main purpose of the project is to develop a new type of PU that is more sustainable and eco-friendly, and to reduce the environmental impact of the PU industry.

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 - 4) The project is led by CAT, FIAT, TVH, and STIGA, and involves 12 other companies.
 - 5) The project is led by CAT, FIAT, TVH, and STIGA, and involves 12 other companies.
 - 6) PU (Polyurethane) is a type of plastic that is used in a wide range of applications, from automotive to construction.
 - 7) Finehope is a project that aims to create a new type of PU (Polyurethane) that is more sustainable and eco-friendly. The project is led by CAT, FIAT, TVH, and STIGA, and involves 12 other companies. The main purpose of the project is to develop a new type of PU that is more sustainable and eco-friendly, and to reduce the environmental impact of the PU industry.

3. What are the main challenges of the Finehope project?
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