

# Building Material



## Feature:

- 1.  [Redacted text]
- 2.  [Redacted text]
- 3.  [Redacted text]
- 4.  [Redacted text]
- 5.  [Redacted text]

## Specification

[Redacted text]  
[Redacted text] PU [Redacted text]  
[Redacted text] AST [Redacted text] MDF [Redacted text]

1	[Redacted]	[Redacted]
2	MOQ	100 [Redacted]
3	[Redacted]	[Redacted]
4	[Redacted]	[Redacted]
5	[Redacted]	PU [Redacted]
6	[Redacted]	T / T
7	[Redacted]	[Redacted]
8	[Redacted]	[Redacted]
9	[Redacted]	[Redacted]
10	[Redacted]	40 [Redacted]
11	[Redacted]	[Redacted]

## Products applications



## Products applications



## Our company

Finehope 2002 100 32. The 7000 41





# Quality control



### 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
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6. PU
7. Finehope

## 2. Finehope

1. APQP
2. Finehope
- 3.
- 4.
- 5.

## 3. Finehope

- 1.
- 2.
3. 3
- 4.

## 4. Finehope

1. Finehope R& PU D PU CAT TVH GGP 12 R& D

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