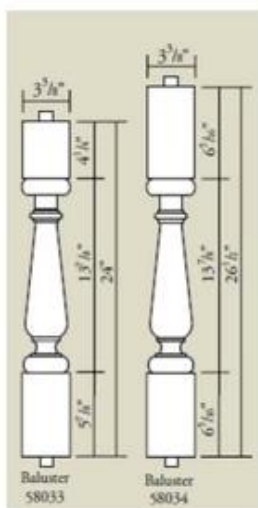
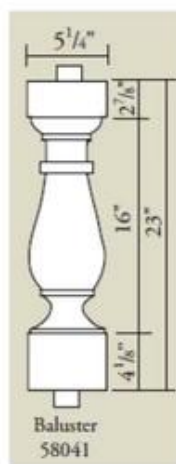




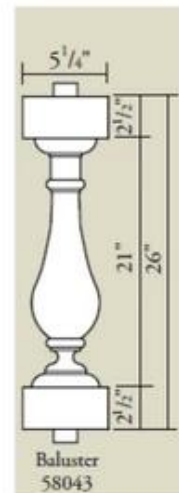
Shelby



Calvert



Carrington



Building Material



Feature:

1. ☐
2. ☐
3. ☐
4. ☐
5. ☐

1. 产品PU材料符合环保要求，不含重金属、甲醛、苯等有害物质。
 2. 产品MDF材料符合环保要求，不含重金属、甲醛、苯等有害物质。
 3. 产品符合环保要求。

1. 产品
2. 产品PU材料符合环保要求，不含重金属、甲醛、苯等有害物质；
3. 产品符合环保要求，不含重金属、甲醛、苯等有害物质；
4. 产品符合ASTM E-84标准20级
5. 产品符合PU标准
6. 产品符合ISO 9001:2008、RoHS、REACH
7. 产品符合ISO 9001:2008、RoHS、REACH

1	产品	PU材料符合环保要求，不含重金属、甲醛、苯等有害物质
2	MOQ	1000
3	产品	符合环保要求，不含重金属、甲醛、苯等有害物质
4	产品	符合ASTM E-84标准20级
5	产品	符合PU标准
6	产品	T / T
7	产品	符合ISO 9001:2008、RoHS、REACH
8	产品	符合ISO 9001:2008、RoHS、REACH
9	产品	符合ISO 9001:2008、RoHS、REACH
10	产品	符合ISO 9001:2008、RoHS、REACH
11	产品	符合ISO 9001:2008、RoHS、REACH

Products applications

Specification

Products applications



Our company

Finehope 2002 100 41 32 7000 1000







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



1. Finehope

1. Finehope
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5. Finehope
6. Finehope
7. Finehope

2. Finehope

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4. Finehope

1. Finehope