

Building Material



Feature:

1. [\[Link\]](#)
2. [\[Link\]](#)
3. [\[Link\]](#)
4. [\[Link\]](#)
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Specification

Material (pu) is used for building material. It is a high-quality material that is durable and easy to maintain. It is suitable for use in both indoor and outdoor environments. The material is made of high-quality materials and is designed to last for many years. It is a great choice for anyone looking for a reliable and long-lasting building material. The material is available in various colors and finishes to suit your needs. It is a great choice for anyone looking for a reliable and long-lasting building material. The material is available in various colors and finishes to suit your needs.

| | | |
|----|----------|--|
| 1 | Material | Material (pu). It is a high-quality material. |
| 2 | moq | 100pcs |
| 3 | Material | Material is suitable for use in both indoor and outdoor environments. |
| 4 | Material | Material is made of high-quality materials. |
| 5 | Material | Material is designed to last for many years. |
| 6 | Material | Material is a great choice for anyone looking for a reliable and long-lasting building material. |
| 7 | Material | Material is available in various colors and finishes to suit your needs. |
| 8 | Material | Material is a great choice for anyone looking for a reliable and long-lasting building material. |
| 9 | Material | Material is available in various colors and finishes to suit your needs. |
| 10 | Material | Material is a great choice for anyone looking for a reliable and long-lasting building material. |
| 11 | Material | Material is available in various colors and finishes to suit your needs. |

Products applications



Products applications



Our company

2002年 公司 在 中国 成立 100 多 家 分公司, 覆盖 中国 32 个 省份 41 个 城市. 拥有 7000 多 名 员工 和 先进 的 生产设备, 年 产量 达 1000 多 万 件 产品.





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. 我們提供哪些服務？

- 1. 代理各類進口貨品，提供各種款式的設計。
- 2. 承接各類室內設計、裝修工程、傢俬設計。
- 3. 承接各類室內設計、裝修工程、傢俬設計。
- 4. 承接各類室內設計、裝修工程、傢俬設計。
- 5. 承接各類室內設計、裝修工程、傢俬設計。
- 6. 承接各類室內設計、裝修工程、傢俬設計。
- 7. 承接各類室內設計、裝修工程、傢俬設計。

2. 我們的設計方案如何進行？

- 1. 1. 初步設計：由設計師與客戶溝通，了解客戶的需求。
- 2. 2. 方案設計：設計師根據客戶的需求，提供初步設計方案。
- 3. 3. 方案評核：設計師根據客戶的要求，對設計方案進行評核。
- 4. 4. 方案修改：設計師根據客戶的要求，對設計方案進行修改。
- 5. 5. 方案定稿：設計師根據客戶的要求，對設計方案進行定稿。

3. 我們的裝修工程如何進行？

- 1. 1. 裝修工程：承接各類室內裝修工程。
- 2. 2. 傢俬設計：承接各類傢俬設計工程。
- 3. 3. 傢俬製作：承接各類傢俬製作工程。
- 4. 4. 傢俬安裝：承接各類傢俬安裝工程。

4. 我們的服務範圍？

- 1. 我們提供各類室內設計、裝修工程、傢俬設計、傢俬製作及安裝服務。我們承接各類室內設計、裝修工程、傢俬設計、傢俬製作及安裝服務。我們的服務範圍覆蓋全國各地。

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