

# Building Material



## Feature:

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

## 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 both indoor and outdoor use. 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 long-lasting and beautiful 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 long-lasting and beautiful building material.

1	Material	Material (pu). It is a high-quality material.
2	moq	100pcs
3	Material	Material is suitable for both indoor and outdoor use.
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 long-lasting and beautiful building material.
7	Material	Material is available in various colors and finishes.
8	Material	Material is a great choice for anyone looking for a long-lasting and beautiful building material.
9	Material	Material is a great choice for anyone looking for a long-lasting and beautiful building material.
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## Products applications



## Products applications



## Our company

2002年 公司 在 中国 成立 100 多 家 分公司, 总部 在 中国 上海 320 多 家 分公司 41 家. 拥有 7000 多 名 员工 公司 在 中国 各地, 已 建立 了 1000 多 家 分公司 和 经销商 网络.





# 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. 如何选择合适的材料？

1. 了解材料性能，如硬度、弹性、耐磨性等。
2. 考虑使用环境，如温度、湿度、酸碱度等。
3. 考虑加工工艺，如注塑、挤出、吹塑等。
4. 考虑成本效益，选择性价比高的材料。
5. 考虑材料来源，选择信誉良好的供应商。
6. 考虑材料的环保性，选择符合环保要求的材料。
7. 考虑材料的可回收性，选择可回收利用的材料。

### 2. 如何选择合适的规格？

1. 了解规格：如厚度、宽度、长度 (mm)。
2. 考虑使用场景，如包装、运输、储存等。
3. 考虑材料性能，如强度、韧性、耐热性等。
4. 考虑加工工艺，如注塑、挤出、吹塑等。
5. 考虑成本效益，选择性价比高的规格。

### 3. 如何选择合适的颜色？

1. 了解颜色：如白色、黑色、灰色、蓝色等。
2. 考虑使用场景，如包装、运输、储存等。
3. 考虑材料性能，如耐候性、耐污性等。
4. 考虑加工工艺，如注塑、挤出、吹塑等。

### 4. 如何选择合适的厚度？

1. 了解厚度：如 1mm、2mm、3mm、4mm、5mm、6mm、7mm、8mm、9mm、10mm、11mm、12mm 等。
2. 考虑使用场景，如包装、运输、储存等。
3. 考虑材料性能，如强度、韧性、耐热性等。
4. 考虑加工工艺，如注塑、挤出、吹塑等。
5. 考虑成本效益，选择性价比高的厚度。

## Contact Us

联系我们

tel: + 86-15880277853

手机: + 86-0592-6282029

whatsapp: + 86-15880277853

电子邮箱: Sales19@finehope.com

www.finehope.com

www.polyurethanesupplierschina.com

www.finehope.en.alibaba.com

www.polyurethanesuppliers.en.alibaba.com