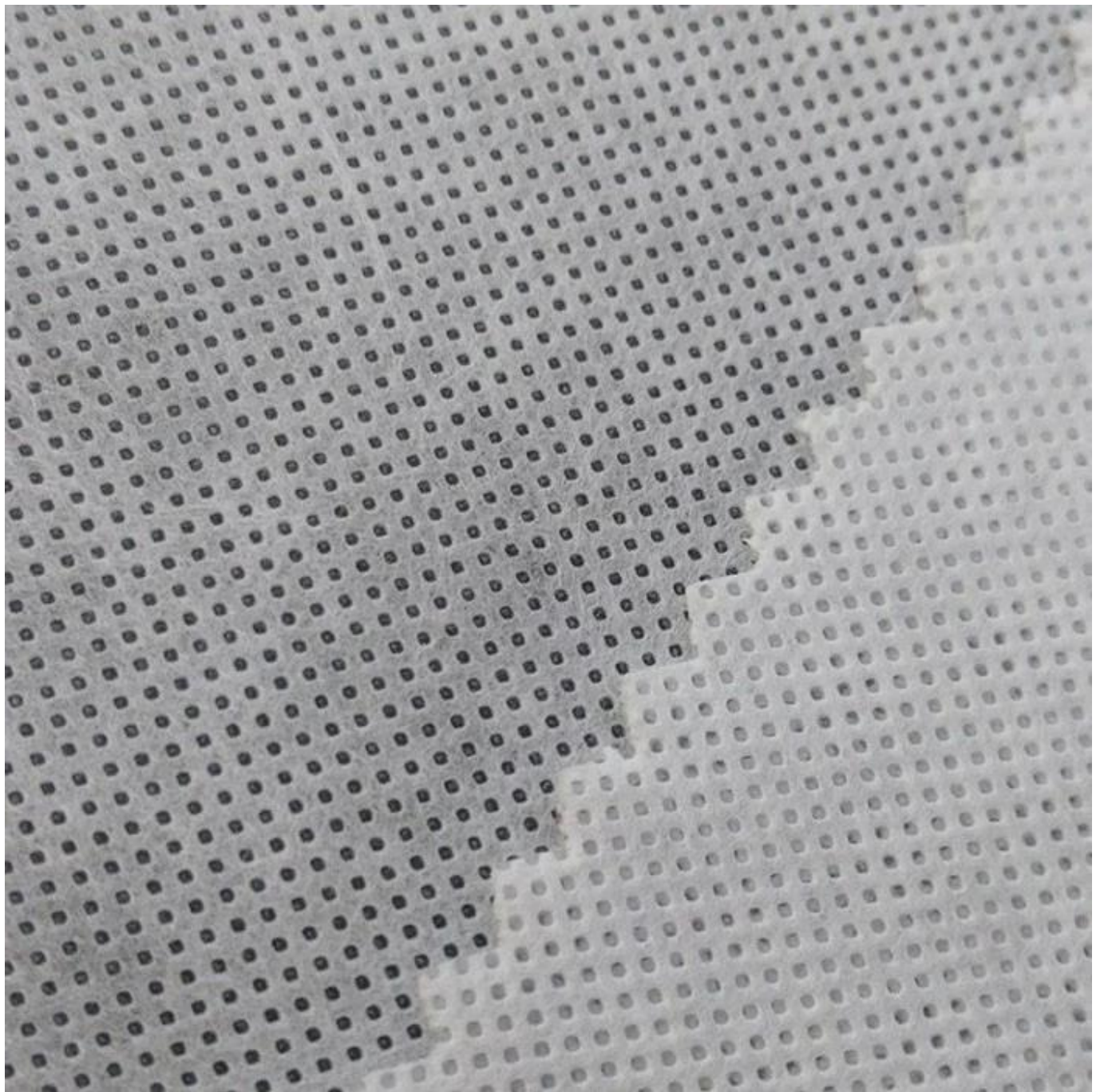


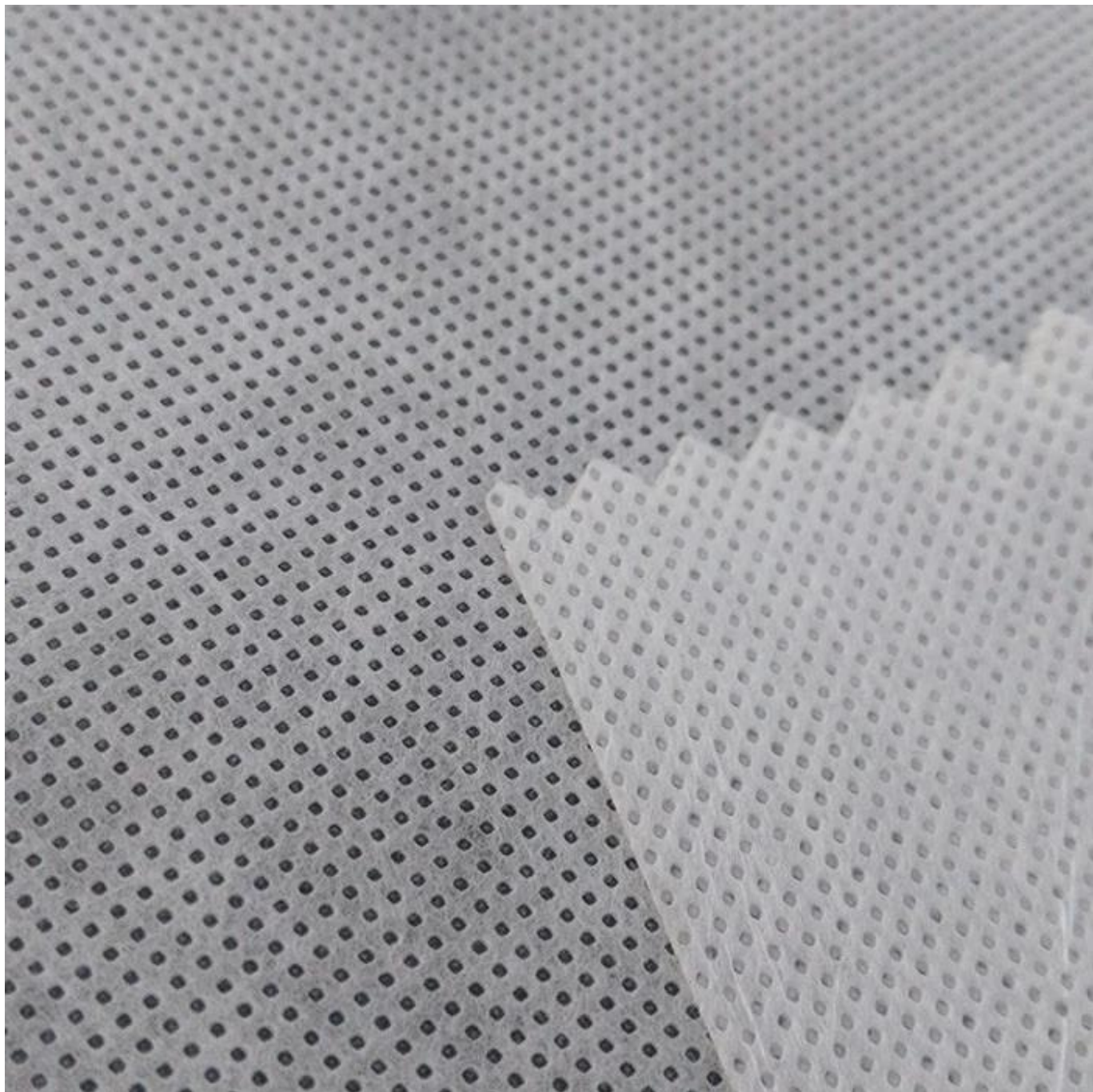
PLA 3D Printing Material

| | |
|-----------------------|--|
| Material | PLA 3D Printing Material |
| Color | White |
| Weight | 1.25g/cm³ |
| Strength | High |
| Flexibility | Low |
| Temperature | 200-230°C |
| Layer Height | 0.1-0.2mm |
| Print Speed | 2.2m, High Speed |
| Print Time | Approx. 1-2 hours |
| Print Temperature | 200-230°C |
| Print Bed Temperature | 60-70°C |
| Print Orientation | Vertical |
| Print Support | None |
| Print Post-Processing | None |
| Print Notes | PLA is a biodegradable thermoplastic. It is easy to print and has a low melting point. It is suitable for prototyping and small-scale production. It is not suitable for high-temperature applications. It is not suitable for outdoor use. It is not suitable for use in contact with food or drink. It is not suitable for use in contact with water. It is not suitable for use in contact with oil. It is not suitable for use in contact with acids or bases. It is not suitable for use in contact with solvents. It is not suitable for use in contact with UV light. It is not suitable for use in contact with high humidity. It is not suitable for use in contact with high pressure. It is not suitable for use in contact with high vibration. It is not suitable for use in contact with high frequency. It is not suitable for use in contact with high magnetic fields. It is not suitable for use in contact with high electric fields. It is not suitable for use in contact with high radiation. It is not suitable for use in contact with high noise. It is not suitable for use in contact with high electromagnetic interference. It is not suitable for use in contact with high static electricity. It is not suitable for use in contact with high dust. It is not suitable for use in contact with high dirt. It is not suitable for use in contact with high debris. It is not suitable for use in contact with high particles. It is not suitable for use in contact with high fibers. It is not suitable for use in contact with high liquids. It is not suitable for use in contact with high gases. It is not suitable for use in contact with high vapors. It is not suitable for use in contact with high fumes. It is not suitable for use in contact with high smoke. It is not suitable for use in contact with high ash. It is not suitable for use in contact with high soot. It is not suitable for use in contact with high carbon. It is not suitable for use in contact with high metal. It is not suitable for use in contact with high plastic. It is not suitable for use in contact with high wood. It is not suitable for use in contact with high stone. It is not suitable for use in contact with high concrete. It is not suitable for use in contact with high brick. It is not suitable for use in contact with high masonry. It is not suitable for use in contact with high metal. It is not suitable for use in contact with high plastic. It is not suitable for use in contact with high wood. It is not suitable for use in contact with high stone. It is not suitable for use in contact with high concrete. It is not suitable for use in contact with high brick. It is not suitable for use in contact with high masonry. |

PLA Non Woven Fabric Custom

PLA 3D Printing Material







PLA 3D printing

3D printing



Production Line



Product Packaging



Loading

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JUNQIAN CO., LTD. 58500 00 000 000 000 0000 000 00000. 000, Foshan 00 000 FOSHAN GUIDE TEXTILE CO., LTD. 00 00 00 0000 0000. 000 2005 000 0 000 00 000 00 0 000 0000 0000. 00000 000 00 000 00 0, 1.6M, 1.9M, 2.1M, 2.5 000 00 00 000 00 000 00000 00000. 0, 3200 0 00 0 000 00 0 00, 00 0 00, 00 00 0 00, 00 00, 00 0 00, 00 0 00, 00 0 0000, 00 00 0 00 00000 00 00000 00 0 00 0000 0 00000 00000. 00 0

本公司產品均通過SGS, MSDS, BUREAU VERITAS, CE, Nemko, TÜV Rheinland, ATC, CTI 等國際權威機構認證。本公司產品均符合ISO 9001:2015 國際標準。本公司產品均符合ROHS, REACH, WEEE, EN60950-1, EN60335-1, EN60598-1, EN60730-1, EN60825-1, EN60947-1, EN60949-1, EN61010-1, EN61010-2-1, EN61010-2-2, EN61010-3, EN61010-4, EN61010-5, EN61010-6, EN61010-7, EN61010-8, EN61010-9, EN61010-10, EN61010-11, EN61010-12, EN61010-13, EN61010-14, EN61010-15, EN61010-16, EN61010-17, EN61010-18, EN61010-19, EN61010-20, EN61010-21, EN61010-22, EN61010-23, EN61010-24, EN61010-25, EN61010-26, EN61010-27, EN61010-28, EN61010-29, EN61010-30, EN61010-31, EN61010-32, EN61010-33, EN61010-34, EN61010-35, EN61010-36, EN61010-37, EN61010-38, EN61010-39, EN61010-40, EN61010-41, EN61010-42, EN61010-43, EN61010-44, EN61010-45, EN61010-46, EN61010-47, EN61010-48, EN61010-49, EN61010-50, EN61010-51, EN61010-52, EN61010-53, EN61010-54, EN61010-55, EN61010-56, EN61010-57, EN61010-58, EN61010-59, EN61010-60, EN61010-61, EN61010-62, EN61010-63, EN61010-64, EN61010-65, EN61010-66, EN61010-67, EN61010-68, EN61010-69, EN61010-70, EN61010-71, EN61010-72, EN61010-73, EN61010-74, EN61010-75, EN61010-76, EN61010-77, EN61010-78, EN61010-79, EN61010-80, EN61010-81, EN61010-82, EN61010-83, EN61010-84, EN61010-85, EN61010-86, EN61010-87, EN61010-88, EN61010-89, EN61010-90, EN61010-91, EN61010-92, EN61010-93, EN61010-94, EN61010-95, EN61010-96, EN61010-97, EN61010-98, EN61010-99, EN61010-100。



Office Building



Warehouse Stock



Production Equipment



Foreign Trade Department



| | |
|------------------------|---|
| Q1: 請問 貴公司? | A1: 是, 貴公司. |
| Q2: 請問 MOQ 是多少? | A2: 1ton |
| Q3: 請問 貴公司 有 什麼 產品? | A3: 我們 提供 各種 規格 的 鋼材. 包括 鋼板, 鋼管, 鋼卷. 歡迎 垂詢. |
| Q4: 請問 貴公司 有 什麼 設備? | A4: 我們 有 PC 各種 規格 的 鋼材 設備. |
| Q5: 請問 貴公司 有 什麼 鋼材 規格? | A5: 我們 提供 各種 規格 的 鋼材, 包括 鋼板, 鋼管, 鋼卷. 歡迎 垂詢. |
| Q6: 請問 貴公司 有 什麼 鋼材 規格? | A6: 我們 提供 各種 規格 的 鋼材. 包括 鋼板, 鋼管, 鋼卷. 歡迎 垂詢. |
| Q7: 請問 貴公司 有 什麼 鋼材 規格? | A7: 我們 提供. OEM 各種 規格 的 鋼材. 歡迎, 垂詢 鋼材 規格. |
| Q8: 請問 貴公司 有 什麼 鋼材 規格? | A8: 我們 提供 各種 規格 的 鋼材. 包括 鋼板, 鋼管, 鋼卷. 歡迎 垂詢. |