



Contact Methods
Mob: (86)18668768846
Tel: (86) 577 68668118
Wechat: zigpac123
Skype: bruce.chan1999
E-mail: bruce@zigpac.com
Whatsapp: +86-18668768846
Telegram: @Zigpacstickers

Company Info
Name: Wenzhou Zigpac Industry Limited
Address: No. 148-152, Building C, Jiangbin
Commercial and Residential Building, Longgang
City, Wenzhou City, Zhejiang 325802, China



YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



1. 2. 3. 4. 5. 6. 7.

Details

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- 228.6
- BOPP
- PE
- PP

5
 PP



5

PP

1. 0.90–0.91 g/cm³
2. PET
3. PVC
4. 200–230 °C
5. rPP
6. WFP

5%
 10%
 15%
 2.7 g/cm³
 10%
 0.99 g/cm³
 15%
 1.0 g/cm³
 PP
 WFP
 GSM



塑料回收流程图

塑料回收流程图

1. 塑料回收流程图
2. 塑料回收流程图 PP
3. 塑料回收流程图 PE
4. 塑料回收流程图 PE
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塑料	塑料回收流程图	塑料回收流程图	塑料回收流程图
塑料回收流程图 PP	PP	塑料回收流程图	塑料回收流程图 PP
BOPP	PP PP	PP PP	塑料回收流程图 PE PP
PE	PP PE	塑料回收流程图	塑料回收流程图 PP
塑料回收流程图 PE	PP PE	塑料回收流程图	塑料回收流程图 PP

[illegible]



PP

PP (Polypropylene) is a thermoplastic polymer. It is commonly used in a wide range of applications, including automotive parts, packaging, and consumer goods. PP is known for its high strength, durability, and resistance to chemicals and heat.

BOPP (Biaxially Oriented Polypropylene) is a type of PP that has been stretched in two directions to increase its strength and clarity.

BOPP is commonly used in packaging applications, such as food and beverage containers, and in industrial applications, such as electrical insulation and medical devices.

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#5 PP — Polypropylene (PP) is a thermoplastic polymer. It is commonly used in a wide range of applications, including automotive parts, packaging, and consumer goods. PP is known for its high strength, durability, and resistance to chemicals and heat.

PP 15%

- 15% (15% of the total weight of the bag)
- 50% 80 GSM (50% of the total weight of the bag, 80 GSM)
- 22 lb 175 ft 125 (22 lb 175 ft 125)
- 918 N 50 kg (918 N 50 kg)
- PP (Polypropylene)
- EU 12 2026 1 (EU 12 2026 1)

PP 15%

PP 15% (15% of the total weight of the bag)

PP 15% (15% of the total weight of the bag)

1.

1. Reusable Bags <https://www.kanecountyil.gov/Recycling/Pages/reusablebags.aspx>
2. 16 2026 <https://oag.ca.gov/news/press-releases/attorney-general-bonta-announces-335-settlement-plastic-bag>
3. Packaging Dive <https://www.packagingdive.com/news/plastic-bag-bans-study-environment-new-jersey/704761/>
4. ISO 23560:2015 <https://www.iso.org/standard/65221.html>
5. 2024 <https://docs.wfp.org/api/documents/WFP-0000160256/download/>
6. §42281 SB 1053 <https://law.justia.com/codes/california/code-prc/division-30/part-3/chapter-5-3/article-2/section-42281/>
7. 21 CFR §177.1520 <https://www.law.cornell.edu/cfr/text/21/177.1520>
8. GreenNY <https://ogs.ny.gov/greenny/reusable-bags>
9. CalRecycle SB 1053 <https://calrecycle.ca.gov/plastics/bagrequirements/>
10. EUR-Lex <https://eur-lex.europa.eu/legal-content/EN/LSU/?uri=CELEX:32025R0040>
11. Strategic Packaging Insights <https://www.strategicpackaginginsights.com/insights/ppwr-after-august-2026/>
12. 24-020 https://www.usitc.gov/press_room/news_release/2025/er0206_66493.htm

10月 21, 2026