



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



Details

[illegible]

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- [illegible]

[illegible]

1. 3 100% PVC (PSA) (release liner) PSA

0.05-0.13 mm (2-5 mil) 0.4-1.1 mm

[illegible][illegible]

PVC 0.1% [1]

[illegible]



Figure 1: Water droplets on a dark, textured surface. The droplets are highly spherical, indicating high surface tension. The surface is dark and has a fine, pebbled texture. The droplets are clear and reflect light, showing their rounded shape. The background is a dark, textured surface.

Figure 2: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

Figure 3: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

Figure 4: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

Figure 5: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

Figure 6: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

Figure 7: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

Figure 8: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

Figure 9: Water droplets on a smooth, metallic surface. The droplets are flattened and spread out, indicating lower surface tension. The surface is smooth and has a metallic sheen. The droplets are clear and reflect light, showing their flattened shape. The background is a smooth, metallic surface.

1. 本報告係根據「證券交易法」第36條之規定，由本公司董事會編製，除提供股東外，並應提供社會大眾，以資參考。

- [illegible]

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QUESTION

QUESTION: 3M PVC ?

[illegible]

:

[illegible][illegible][illegible][illegible]

[illegible]

QUESTION: How many people are there in the world?

150-200°C 1 MPa 10-20 [6] PVC PSA

QUESTION: _____?

[illegible][illegible]

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[illegible]

1. 本計畫係以「PP 塑膠管」為主題，由本系師生共同合作，旨在探討 PP 塑膠管之特性、用途及環保回收方法。

[illegible]

1. [Consumer Product Safety Commission – Consumer Alerts](#) – [Consumer Alert regarding the recall of certain children’s toys manufactured by Mattel Inc.](#) (CPSIA Section 108, 16 CFR Section 1307) ↩
2. [CNA Lifestyle - Dermatographia \(dermatography\) symptoms & treatment \(2024-08-18\)](#) ↩
3. [SATRA – California Proposition 65 Chemical List](#) California Proposition 65 Chemical List 04 (Section 2 026) ↩

4. [American Apparel & Footwear Association - 11,466,180 B2 - 022-10-11](#) [↵](#)
5. [CPSIA](#) [↵](#)
6. [11,466,180 B2 - 022-10-11](#) [↵](#)
7. [16 303: 022-10-11](#) [↵](#)
8. [eCFR - 16 303: 022-10-11](#) [↵](#)
9. [16 303: 022-10-11](#) [↵](#)

022-10-11, 2026