



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



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3D

Details

3D

2026 年 1 月 1 日

3D PDF

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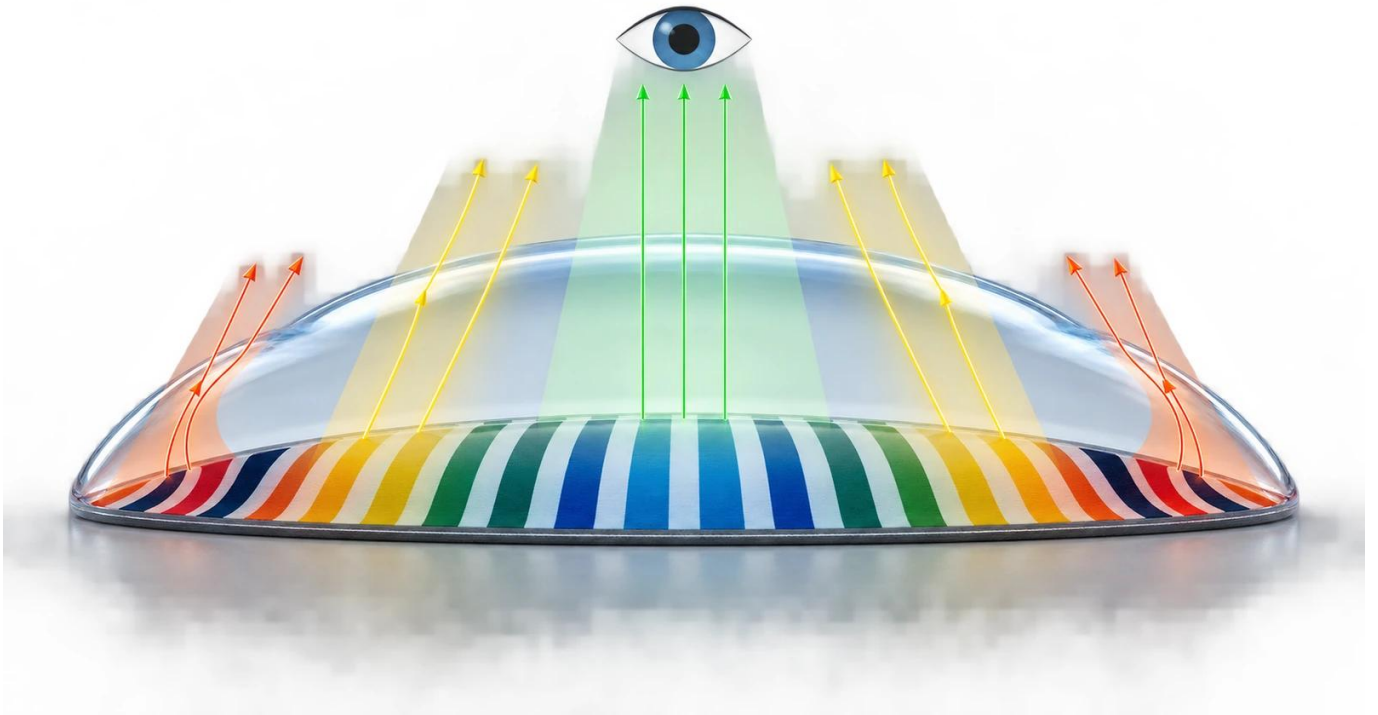
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ASTM G154

PU 70-90 D 80 3D PU

UV



材料と道具

材料：アクリル板、UVインキ、UV硬化機、金箔、金ペン

1. 下地処理

アクリル板をUVインキで描く前に、金箔を貼る。金箔は、金ペンで描いた線に沿って貼る。金箔は、金ペンで描いた線に沿って貼る。金箔は、金ペンで描いた線に沿って貼る。

2. 描画

- アクリル板にUVインキで描く。描く際は、UVインキを薄く塗る。描く際は、UVインキを薄く塗る。描く際は、UVインキを薄く塗る。
- アクリル板にUVインキで描く。描く際は、UVインキを薄く塗る。描く際は、UVインキを薄く塗る。描く際は、UVインキを薄く塗る。
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3. 完成

アクリル板にUVインキで描く。描く際は、UVインキを薄く塗る。描く際は、UVインキを薄く塗る。描く際は、UVインキを薄く塗る。

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4

Pantone

5

- 100%

6

- 100%



7

1-2% 22-24°C 40-45% 10°C/50°F [ASTM D3330/D3330M^{\[2\]}](#)



8

UL

[UL 969 6th ed 2025](#) [“Made in USA”](#) [16 CFR 323](#) [A](#) [\(EU\) 2024/3190](#) 2026

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2011 PFAS TSCA 8(a)(7) [8]
40 CFR 751.407 [9] PIP (3:1) 2026 10 31

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References

- CoatingsTech “Higher Solids, Lower Yellowing Epoxy Systems for Industrial DTM Coatings” — CoatingsTech Magazine ASTM G154 2 QUV-A Accelerated Testing (2025)
- Adhesives & Sealants Industry “PFAS Update 2026: Continued Refinement of US and Global Strategies and Greater Focus on Adhesives and Sealants” — Adhesives & Sealants Industry 2026-04-22 (<https://www.adhesivesmag.com/articles/102349-pfas-update-2026-continued-refinement-of-us-and-global-strategies-and-greater-focus-on-adhesives-and-sealants>)
- UL Solutions “UL 969, 6th Edition 2025” — UL Solutions (2025)
- FTC “Made in USA” — 16 CFR 323 “Made in USA” Requirements (2026-10) (<https://www.ftc.gov/business-guidance/resources/complying-made-usa-standard>)
- EPA “PFAS” — TSCA PFAS (2011)

Links

CoatingsTech “Higher Solids, Lower Yellowing Epoxy Systems for Industrial DTM Coatings” — CoatingsTech Magazine PDF

UL Solutions “UL 969, 6th Edition 2025” — UL Solutions PDF

References

1. CoatingsTech “Higher Solids, Lower Yellowing Epoxy Systems for Industrial DTM Coatings” — CoatingsTech Magazine 2025-12-18 to 2026-10 (<https://www.paint.org/coatingstech-magazine/articles/higher-solids-lower-yellowing-epoxy-system-for-industrial-dtm-coatings/>)
2. ASTM International “ASTM D3330/D3330M-04(2025)” — ASTM International 2025-08-01 (<https://webstore.ansi.org/standards/astm/astmd3330d3330m042025>)
3. UL Solutions “UL 969, 6th Edition 2025” — UL Solutions 2026-10 (<https://www.ul.com/services/marketing-and-labeling-systems-program>)
4. ANSI/UL 969 “UL 969, 6th Edition 2025” — ANSI 2025-07-24 to 2025-07-28 (<https://webstore.ansi.org/standards/ul/ul969ed2025>)
5. FTC “Made in USA” — FTC 2026-10 (<https://www.ftc.gov/business-guidance/resources/complying-made-usa-standard>)
6. EPA “PFAS” — EPA 2026-10 (<https://www.ecfr.gov/current/title-16/chapter-I/subchapter-C/part-323>)
7. Adhesives & Sealants Industry “PFAS Update 2026: Continued Refinement of US and Global Strategies and Greater Focus on Adhesives and Sealants” — Adhesives & Sealants Industry 2025-11-19 (<https://www.researchgate.net/publication/397781637>)
8. Adhesives & Sealants Industry “PFAS Update 2026: Continued Refinement of US and Global Strategies and Greater Focus on Adhesives and Sealants” — Adhesives & Sealants Industry 2026-04-22 (<https://www.adhesivesmag.com/articles/102349-pfas-update-2026-continued-refinement-of-us-and-global-strategies-and-greater-focus-on-adhesives-and-sealants>)
9. EPA “PFAS” — EPA 2026-09 (<https://www.law.cornell.edu/cfr/text/40/751.407>)