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# YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES

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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Product Image













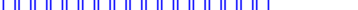
## Details

304 18/8 316 UV 4

↑

MOQ MOQ

ASI ASI 2026 87% 1,300

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[↑](#)

304UNS S3040018/8 316 316 Hongming<sup>[6]</sup> 304 16.2 W/m·K316 16.3

18/8Laikoe<sup>[7]</sup> ASTM 304 18-8 8-18% MTRASTM A240 Type 304

15 oz Terra<sup>[8]</sup>

| 201        |               |  |  |
|------------|---------------|--|--|
| 304 (18/8) | 18-20%8-10.5% |  |  |
| 316        | 2-3%          |  |  |

201MTR

FDA

- 21 CFR 117.40<sup>[9]</sup>
- 21 CFR 174.5<sup>[10]</sup>
- 21 CFR Part 177 MTR

FDA<sup>[11]</sup> 2026 4StanleyReuters<sup>[12]</sup>

Proposition 65 0.5 μg/NSRL15 μg/ OEHHA<sup>[13]</sup> Chill Titan<sup>[14]</sup> Prop 65

[↑](#)

**1**

20, 3040 oz Award Maven<sup>[15]</sup> 40 oz 2026

FAQ<sup>[16]</sup> PantoneVictory Laser Co.<sup>[17]</sup> 360°



2

r/Laserengraving<sup>[18]</sup>

<sup>[19]</sup> 100%

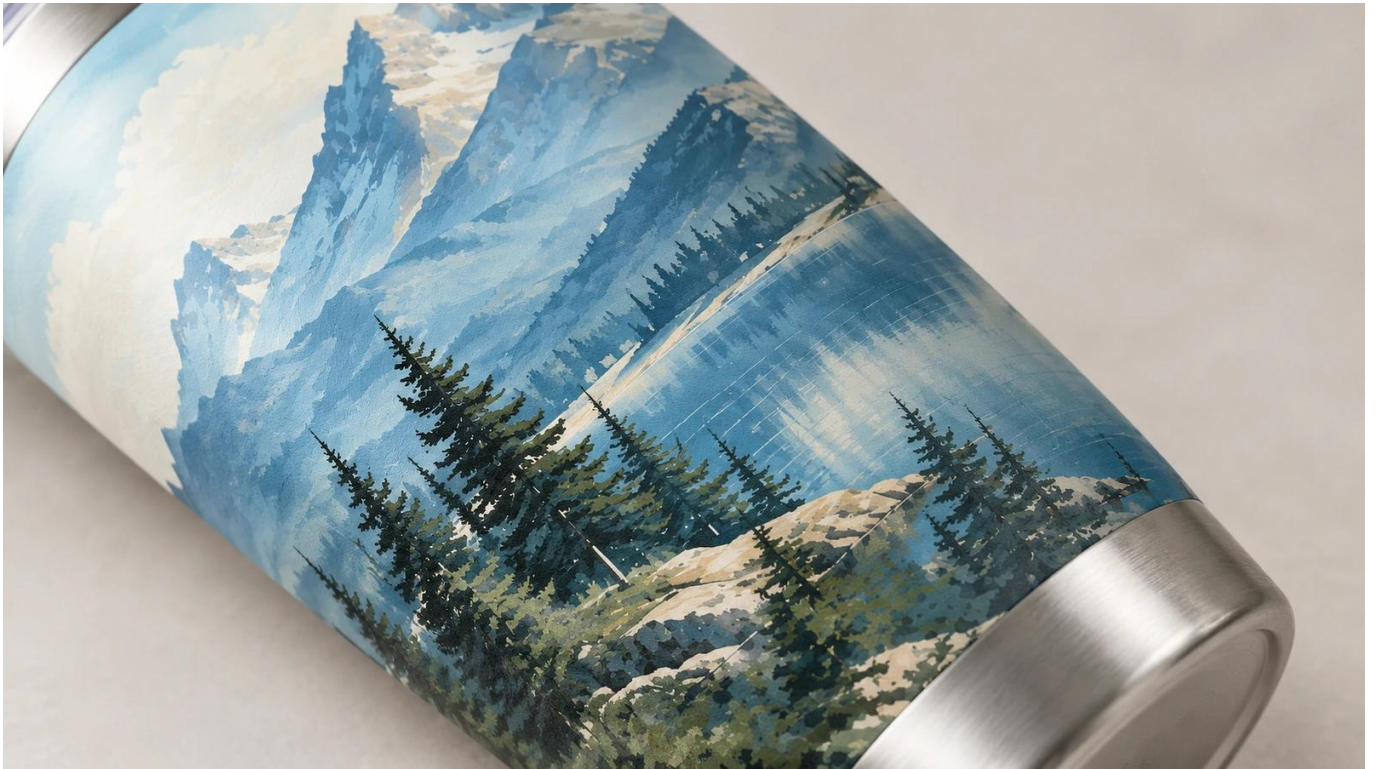


Figure 3: Comparison of different printing methods

The figure shows three different printing methods: AI, EPS, SVG, and PDF. The AI method shows a clear, vibrant image of a mountain landscape. The EPS method shows a slightly less vibrant image. The SVG method shows a very clear, sharp image. The PDF method shows a very clear, sharp image, similar to the SVG method.



Figure 4: Comparison of different printing methods

The figure shows the results of a comparison between Haers and a reference method [21]. The Haers method shows a clear, vibrant image of a mountain landscape, similar to the reference method.

- The Haers method shows a clear, vibrant image of a mountain landscape, similar to the reference method.
- The Haers method shows a clear, vibrant image of a mountain landscape, similar to the reference method.
- The Haers method shows a clear, vibrant image of a mountain landscape, similar to the reference method.

The figure shows the results of a comparison between Haers and a reference method [21]. The Haers method shows a clear, vibrant image of a mountain landscape, similar to the reference method.

Figure 5: Comparison of different printing methods

The figure shows the results of a comparison between Haers and a reference method [21]. The Haers method shows a clear, vibrant image of a mountain landscape, similar to the reference method.

The figure shows the results of a comparison between Haers and a reference method [21]. The Haers method shows a clear, vibrant image of a mountain landscape, similar to the reference method.



6

MTR 304

2024 33,000 43 ASI Central







[316L 304 18-8 304](#)

- [316L 304 18-8 304](#) — [316L 304 18-8 304](#) 87% [316L 304 18-8 304](#) 1,300
- [316L 304 18-8 304](#) — 304 [316L 304 18-8 304](#) 16.2 W/m·K [316L 304 18-8 304](#) 16.3
- [316L 304 18-8 304](#) — [316L 304 18-8 304](#) MADL 0.5 μg/
- [316L 304 18-8 304](#) — 95°C [316L 304 18-8 304](#) 4±1°C [316L 304 18-8 304](#) 30
- [316L 304 18-8 304](#) — QC [316L 304 18-8 304](#) 1% [316L 304 18-8 304](#) QC [316L 304 18-8 304](#) 5-10%

[316L 304 18-8 304](#)

MOQ

<sup>[1]</sup>ASI ASI 2026

<sup>[2]</sup>ASI Show Chicago 2026

<sup>[5]</sup>Ohway

<sup>[6]</sup>Hongming 304

<sup>[7]</sup>Laikoe 18/8

<sup>[8]</sup>Totally Promotional Terra

<sup>[9]</sup>21 CFR 117.40

<sup>[10]</sup>21 CFR 174.5

