

MODERN PLATING: THE SINGLE SOURCE FOR ALL YOUR ZINC-NICKEL PLATING REQUIREMENTS!

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Modern Plating, the zinc nickel plating experts, can meet all your zinc nickel plating needs. With many years of experience, we're ready and able to meet the requirements of a wide variety of automotive

The listing below shows some of the specifications that we are certified to provide. Don't take chances with unproven sources. Contact the zinc nickel experts at Modern Plating!

| Customer | Specification | Passivate | Salt Spray Performance (Hours) | | Thickness |
|----------|---------------------|-----------|--------------------------------|------|-----------|
| | | | White | Red | |
| Chrysler | PS 8955 | Clear | 120 | 840 | 0.0003 |
| Chrysler | PS 8955 | Black | 120 | 840 | 0.0003 |
| Chrysler | PS 7187 | Black | 240 | 500 | 0.0003 |
| Chrysler | PS12182 | Black | 240 | 1000 | 5 µm |
| Delphi | DX551303 | Clear | | 600 | 8 µm |
| Delphi | DX551310 | Clear | | 400 | 8 µm |
| Delphi | DX551312 | Black | | 480 | 8 µm |
| Delphi | DX551313 | Clear | | 336 | 8 µm |
| Delphi | DX551315 | Black | | 480 | 8 µm |
| Delphi | DX551316 | Clear | | 480 | 8 µm |
| Delphi | DX551317 | Clear | | 480 | 8 µm |
| Delphi | DX551318 | Clear | | 400 | 8 µm |
| GM | GMW4700 Type A | Clear | | 480 | 8 µm |
| GM | GMW4700 Type B | Clear | 240 | 1000 | 8 µm |
| GM | GMW4700 Type A | Black | | 480 | 8 µm |
| GM | GMW4700 Type B | Black | 240 | 1000 | 8 µm |
| GM | GMW4205 | Black | 48/144 | 480 | 5 µm |
| GM | GM6138M | Black | 48/144 | 500 | 5 µm |
| Honda | D 2003-03 MFZn Ni1C | Clear | 192 | 1200 | 5 µm |
| Honda | D 2003-03 MFZn Ni1K | Black | 192 | 1200 | 5 µm |
| Nissan | M 4060 ZnNi5B | Clear | 72 | 720 | 5 µm |
| Nissan | M 4060 ZnNi8B | Clear | 72 | 1200 | 8 µm |
| Nissan | M 4060 ZnNi13B | Clear | 72 | 1800 | 13 µm |
| Nissan | M 4060 ZnNi5K | Black | 72 | 720 | 5 µm |
| Nissan | M 4060 ZnNi8K | Black | 72 | 1200 | 8 µm |
| Nissan | M 4060 ZnNi13K | Black | 72 | 1800 | 13 µm |
| Mercedes | DBL 8451.76 (.72) | Clear | 240 | 360 | 6 µm |

| Customer | Specification | Passivate | Salt Spray Performance (Hours) | | Thickness |
|----------|----------------------|--------------|--------------------------------|-------|-----------|
| | | | White | Red | |
| Ford | WSA-M1P87-A1 | Clear | | 768 | 8 µm |
| Ford | WSA-M1P87-A2 | Black | 160 | 500 | 8 µm |
| Ford | WSS-M21P44-A2 (S900) | Clear | 360 | 960 | 6 µm |
| Ford | WSS-M21P44-A3 (S900) | Cath. E-Coat | 480 | 960 | 6 µm |
| Ford | WSS-M21P25-B1 (S900) | Sharperize® | 240 | 1,000 | 5 µm |
| Ford | WSF-M21P25-A1 (S61) | Sharperize® | 240 | 1,000 | 6 µm |
| Ford | WSF-M21P25-A2 (S61) | Sharperize® | 240 | 1,000 | 6 µm |
| Ford | WSF-M21P25-A3 (S61) | Sharperize® | 240 | 1,000 | 6 µm |
| Ford | WSS-M21P51-A1 | Clear | 120 | 600 | 8 µm |
| Ford | WSS-M21P51-A2 | Clear | 240 | 1,000 | 8 µm |
| Ford | WSS-M21P51-A3 | Clear | 240 | 1,000 | 8 µm |
| Ford | WSS-M21P51-A4 | Clear | 240 | 1,000 | 8 µm |
| Ford | WSS-M21P51-A5 | Black | 240 | 1,000 | 8 µm |
| Ford | WSS-M21P51-A6 | Black | 240 | 1,000 | 8 µm |
| Toyota | TSH6530G-AC | Clear | 300 | 1000 | 10 µm |
| Toyota | TSH6530G-AE | Black | 300 | 1000 | 10 µm |
| Toyota | TSH6530G-BC | Clear | 300 | 650 | 5 µm |
| Toyota | TSH6530G-BE | Black | 300 | 650 | 5 µm |
| VW | TL 244 Ofi-r642 | Clear | 120 | 720 | 8 µm |
| VW | TL 244 Ofi-r643 | Clear | 240 | 720 | 8 µm |
| VW | TL 244 Ofi-r645 | Clear | 120 | 720 | 8 µm |
| VW | TL 244 Ofi-r672 | Black | 120 | 720 | 8 µm |
| VW | TL 244 Ofi-r673 | Black | 240 | 720 | 8 µm |
| VW | TL 244 Ofi-r677 | Black | 120 | 720 | 8 µm |
| BMW | GS90010 ZNNIV SI | Clear | | 480 | 6 µm |
| BMW | GS90010 ZNNID SW | Black | | 750 | 6 µm |
| BMW | GS90010 ZNNID SI | Clear | | 720 | 6 µm |



Modern Plating Corporation

Note: All salt spray testing is done in accordance with ASTM-B-117.

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