



Ultra Spec® 500



A zero VOC**, professional-quality interior coating designed to meet the needs of professional painting contractors, facility managers and property managers. It's been formulated to provide great work with less effort.

Key Advantages:

Features exceptional application properties and excellent durability to help make the job go smooth. It's zero VOC/low odor, qualifies for LEED® and LEED® v4 credit and is MPI approved in multiple categories.

| Code | Product | Colors | Gloss | Wt Sol. | Recoat | Cov. sq.ft. | DFT mils | VOC gm./l. | Specifications† |
|------|--|--------|-------|---------|----------|-------------|----------|------------|---|
| N534 | Ultra Spec® 500 Interior Latex Primer | White | NA | 30% | 2-3 hrs. | 350-400 | 1.8 | 0 | Qualifies for LEED® and LEED® v4 Credit, MPI 50, 50 X-Green, 149, 149 X-Green, CHPS Certified |
| N536 | Ultra Spec® 500 Interior Flat Finish | White | 1-4 | 41% | 2-3 hrs. | 350-400 | 1.8 | 0 | Qualifies for LEED® and LEED® v4 Credit, MPI 53, 53 X-Green, 143, 143 X-Green, CHPS Certified |
| N537 | Ultra Spec® 500 Interior Low Sheen Finish | White | 1-4 | 42% | 2-3 hrs. | 350-400 | 1.8 | 0 | Qualifies for LEED® and LEED® v4 Credit, MPI 44, 144, CHPS Certified |
| N538 | Ultra Spec® 500 Interior Eggshell Finish | White | 1-4 | 42% | 2-3 hrs. | 350-400 | 1.8 | 0 | Qualifies for LEED® and LEED® v4 Credit, MPI 52, 52 X-Green, 145, 145 X-Green, CHPS Certified |
| N539 | Ultra Spec® 500 Interior Semi-Gloss Finish | White | 1-4 | 41% | 4 hrs. | 350-400 | 1.8 | 0 | Qualifies for LEED® and LEED® v4 Credit, MPI 43, 43 X-Green, 146, 146 X-Green, 140, 140 X-Green, CHPS Certified |
| N540 | Ultra Spec® 500 Interior Gloss Finish | White | 1-4 | 41% | 4 hrs. | 350-400 | 1.8 | 0 | Qualifies for LEED® and LEED® v4 Credit, MPI 54, 54 X-Green, 147, 147 X-Green, 141, 141 X-Green, CHPS Certified |

| Product Description | Features/Benefits | Notes |
|--|--|---|
| N534: An acrylic blended zero VOC and low odor interior latex primer designed for multiple use. This interior primer/sealer has good adhesion and enhances the appearance of the finish coat. | <ul style="list-style-type: none"> • Smooth Application - Saves time and effort on every job • Zero VOC - Exceeds the strictest environmental standards in the industry, remaining 0 g/l, even after tinting • MPI Approval - Meets key MPI categories • Dries Quickly - Faster recoat | Do not apply when air and surface temperatures are below 50° F (10° C). |
| N536: A professional quality interior waterborne flat finish based on a proprietary acrylic copolymer resin that tints on the Genex® zero VOC colorant system. This waterborne interior flat provides a decorative flat finish. | <ul style="list-style-type: none"> • Smooth Application - Saves time and effort on every job • Zero VOC - Exceeds the strictest environmental standards in the industry, remaining 0 g/l, even after tinting • MPI Approval - Meets key MPI categories • Dries Quickly - Faster recoat | Do not apply when air and surface temperatures are below 50° F (10° C). |
| N537: A professional quality interior waterborne low sheen finish based on a proprietary acrylic copolymer resin that tints on the Genex® zero VOC colorant system. | <ul style="list-style-type: none"> • Smooth Application - Saves time and effort on every job • Zero VOC - Exceeds the strictest environmental standards in the industry, remaining 0 g/l, even after tinting • MPI Approval - Meets key MPI categories • Dries Quickly - Faster recoat | Do not apply when air and surface temperatures are below 50° F (10° C). |
| N538: A professional quality interior waterborne eggshell finish based on a proprietary acrylic copolymer resin that tints on the Genex® zero VOC colorant system. | <ul style="list-style-type: none"> • Smooth Application - Saves time and effort on every job • Zero VOC - Exceeds the strictest environmental standards in the industry, remaining 0 g/l, even after tinting • MPI Approval - Meets key MPI categories • Dries Quickly - Faster recoat | Do not apply when air and surface temperatures are below 50° F (10° C). |
| N539: A professional quality interior waterborne gloss finish based on a proprietary acrylic copolymer resin that tints on the Genex® zero VOC colorant system. | <ul style="list-style-type: none"> • Smooth Application - Saves time and effort on every job • Zero VOC - Exceeds the strictest environmental standards in the industry, remaining 0 g/l, even after tinting • MPI Approval - Meets key MPI categories • Dries Quickly - Faster recoat | Do not apply when air and surface temperatures are below 50° F (10° C). |
| N540: A professional quality interior waterborne gloss finish based on a proprietary acrylic copolymer resin that tints on the Genex® zero VOC colorant system. This waterborne interior gloss has excellent stain release so it washes clean easily. | <ul style="list-style-type: none"> • Smooth Application - Saves time and effort on every job • Zero VOC - Exceeds the strictest environmental standards in the industry, remaining 0 g/l, even after tinting • MPI Approval - Meets key MPI categories • Dries Quickly - Faster recoat | Do not apply when air and surface temperatures are below 50° F (10° C). |

*Zero VOC according to EPA Method 24