




Benjamin Moore®

SPECIFY THE
RIGHT PAINT USING
MPI® STANDARDS

Benjamin Moore & Co., Limited works closely with the Master Painters Institute® (MPI) to ensure our comprehensive and versatile portfolio meets the high standards of the commercial painting industry, with approvals in over 135 categories.

To set architectural coatings standards, MPI performs tests to evaluate paint's performance in areas such as hide, gloss, scrubbability, dry time, application, and flexibility. Benjamin Moore's products often meet highest MPI performance standards across categories, making our paint cost-effective and efficient.

For example, Fresh Start® High-Hiding All-Purpose Primer meets MPI standard #6 (primer, exterior wood), #17 (water-based bonding primer), #39 (primer, interior wood), #50 (primer sealer, interior latex), and #137 (primer, stain blocking), allowing painters to use one product to meet a project's multiple needs. Ultra Spec® 500 in an eggshell finish meets MPI standard #52 (good), #145 (better), and #139 (best), offering a high-quality product that painters can trust.

In an era of increasing environmental consideration, all products that meet the MPI X-Green™ (Extreme Green) standard—MPI's most stringent green performance standard—also qualify for LEED® v4.

Through MPI, painters have full transparency into the exceptional performance of Benjamin Moore's products, giving them the confidence to choose the right products for their projects.



MASTER PAINTERS INSTITUTE® – MPI

The information in this guide is sourced, with permission, directly from MPI's website.

MPI Background

MPI Background

The Master Painters Institute has been qualifying products for the Approved Products List since 1967. Headquartered in Vancouver, Canada, MPI is an institute dedicated to the establishment of quality standards and quality assurance programs, training, and publications for the architectural paint and coatings sector in the U.S. and Canada. MPI performance-based paint and painting specifications are used by the U.S. military; by the AIA MasterSpec, referenced by approximately half of U.S. architects; by NASA for facilities; by U.S. Veterans Affairs hospitals; by the Canadian government's National Master Specification; and by thousands of other North American designers and facility managers.

Criteria for MPI Approved Listing

These listings meet current MPI standards for approval and listing. Information on MPI "Detailed Performance," "Evaluated Performance," and "Intended Use" product specifications are available from MPI. MPI "Detailed Performance" and MPI "Evaluated Performance" products require the manufacturer's technical certification that the product meets either the required MPI "Detailed Performance" definition or the MPI "Evaluated Performance" definition. Both require verification by MPI lab tests. Continued listing is dependent upon random MPI confirmation testing. MPI "Intended Use" products require the manufacturer's technical certification that the product meets MPI's "Intended Use" definition and requirements. At the time of printing, all listings were certified by the manufacturer to meet MPI performance standards. MPI reserves the right to require periodic testing of products listed under MPI "Detailed Performance" categories to ensure continued compliance, and reserves the right to withdraw approval at any time of noncomplying products. As a condition of listing, manufacturers are obligated to notify MPI of a material change in formulation that may affect product performance.

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MPI's Green Performance® Standard

A program investigating Ozone Forming Potential (OFP), initiated by the National Institute of Building Sciences, addressed coating performance relative to environmentally preferable products with the following: "Given that the primary function of paints and coatings is to provide protection for coated surfaces, and thus extend the life of such surfaces, it is imperative for any environmentally preferable product specification to address the equivalence in performance between products being compared. Inadequate consideration of product performance in the past has led to a selection of paints and coatings that have not provided comparable performance, leading to the premature aging of structures on the one hand, or excessive product use to offset performance shortcomings on the other hand."

Also in the draft specification was the requirement that "only products appearing in the current edition of the MPI Approved Products List under the category for the intended application will be considered for certification, and that continued listing in the MPI Approved Products List will be a condition of maintaining the certification." The MPI Green Performance® Standard therefore requires that all products shall meet the performance requirements of the applicable MPI product standard, evidenced by current listing in the MPI Approved Products List.

Essential Elements of MPI's Green Performance Standard

- Performance
- Chemical Component Restrictions
- Maximum Allowable Limits of Volatile Organic Compounds (VOCs)

Chemical Component Restrictions—The MPI Green Performance Standard requires that the manufacturer shall demonstrate that the following chemical compounds are not used as ingredients in the manufacture of the product:

| | |
|-----------------------------|-------------------------|
| Acrolein | Ethylbenzene |
| Acrylonitrile | Formaldehyde |
| Antimony | Hexavalent Chromium |
| Asbestos | Isophorone |
| Benzene | Lead |
| Butyl benzyl phthalate | Mercury |
| Cadmium | Methyl ethyl ketone |
| Diethyl phthalate | Methyl isobutyl ketone |
| Dimethyl phthalate | Methylene Chloride |
| Di-n-butyl phthalate | Naphthalene |
| Di-n-octyl phthalate | Toluene (Methylbenzene) |
| 1,2 –dichlorobenzene | 1,1,1 –trichloroethane |
| Di (2-ethylhexyl) phthalate | Vinyl Chloride |

IARC – Group 1 Carcinogenic to humans [excluding crystalline silica, not in the form of quartz or cristobalite dust].

MPI Approved Products List (APL)

List Updated January 1, 2025

| MPI# | Code | Label | Product Name |
|------------|-----------|------------------|--|
| 1 | HP2200.78 | High Performance | Alkyd Urethane Enamel Gloss Aluminum |
| 2 | V264-78 | Corotech | Silicone Alkyd High-Heat Coating (Aluminum) |
| 4 | 958 | Coronado | Super Kote 5000 Latex Production Block Filler |
| 4 | K571 | Ultra Spec | High Build Masonry Block Filler |
| 4 X-Green | 958 | Coronado | Super Kote 5000 Latex Production Block Filler Flat |
| 4 X-Green | K571 | Ultra Spec | High Build Masonry Block Filler |
| 5 | K094 | Fresh Start | Exterior Wood Primer |
| 6 | K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 6 | SB-5000 | Insl-X | Max Block |
| 6 | AP-1000 | Insl-X | Prime All Multi-Surface Latex Primer Sealer |
| 9 | HP2200 | High Performance | Alkyd Urethane Enamel Gloss |
| 9 | V200 | Corotech | Alkyd Urethane Enamel |
| 9 | KP22 | Super Spec HP | Urethane Alkyd Gloss Enamel |
| 10 | K447 | Ultra Spec | Exterior Flat |
| 10 | K400 | Regal Select | Exterior Paint High Build Flat |
| 10 | K763 | Element Guard | Exterior Flat |
| 10 | F629 | Aura | Waterborne Exterior Flat |
| 10 | Y447 | Ultra Spec EXT | Exterior Acrylic Flat |
| 11 | Y449 | Ultra Spec EXT | Exterior Acrylic Soft Gloss |
| 11 | K765 | Element Guard | Exterior Soft Gloss |
| 11 | F403 | Regal Select | Exterior High Build Soft Gloss |
| 11 | K449 | Ultra Spec | Waterborne Exterior Gloss |
| 15 | F631 | Aura | Waterborne Exterior Satin |
| 15 | K401 | Regal Select | Exterior High Build Low Lustre |
| 15 | K764 | Element Guard | Exterior Low Lustre |
| 15 | K448 | Ultra Spec EXT | Exterior Satin |
| 15 | Y455 | Ultra Spec EXT | Exterior Acrylic Low Lustre |
| 15 | Y448 | Ultra Spec EXT | Exterior Acrylic Satin |
| 17 | K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 17 X-Green | K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 39 | AQ-0400 | Insl-X | Aqua Lock Plus 100% Acrylic Primer Sealer |
| 39 | AP-1000 | Insl-X | Prime All Multi-Surface Latex Primer Sealer |
| 39 | SB-5000 | Insl-X | Max Block |
| 39 | 046/K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 43 | 1160 | Coronado | Super Kote 5000 Latex Satin |

Please note that not all Benjamin Moore products are available in all areas due to VOC regulations. Please check with your local retailer before making your selection.
For the most up-to-date MPI specifications, visit www.mpi.net.

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| 43 | Y375 | Eco Spec | Interior Latex Satin/Pearl |
| 43 | F628 | Ben | Premium Interior Satin/Pearl |
| 43 | K358 | Super Hide | Zero VOC Interior Semi-Gloss |
| 43 | F545 | Ultra Spec 500 | Interior Satin/Pearl |
| 43 X-Green | F545 | Ultra Spec 500 | Interior Satin/Pearl |
| 43 X-Green | K358 | Super Hide | Zero VOC Interior Semi-Gloss |
| 44 | K356 | Super Hide | Zero VOC Interior Low Sheen |
| 44 | F296 | Super Hide | Interior Low Sheen Eggshell |
| 44 | F537 | Ultra Spec 500 | Interior Low Sheen Eggshell |
| 44 | F626 | Ben | Premium Interior Eggshell |
| 44 | 30 | Coronado | Super Kote 5000 Acrylic Latex Enamel Eggshell |
| 44 | 1130 | Coronado | Super Kote 5000 Acrylic Latex Low Sheen Eggshell |
| 44 X-Green | F537 | Ultra Spec 500 | Interior Low Sheen Eggshell |
| 44 X-Green | K356 | Super Hide | Zero VOC Interior Low Sheen |
| 45 | K032 | Fresh Start | Undercoater and Primer/Sealer |
| 48 | KP22 | Super Spec HP | Urethane Alkyd Gloss Enamel |
| 48 | R31 | Coronado | Rust Scat Polyurethane Enamel Gloss |
| 48 | HP2200 | High Performance | Alkyd Urethane Enamel Gloss |
| 48 | V200 | Corotech | Alkyd Urethane Enamel |
| 48 | V225 | Corotech | High Solids Rapid Dry Gloss Coating |
| 49 | K306 | Super Spec | Alkyd Calcimine Recoater |
| 50 | K354 | Super Hide | Zero VOC Interior Latex Primer |
| 50 | K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 50 | Y372 | Eco Spec | Interior Latex Primer |
| 50 | K265 | Benjamin Moore | Drywall Primer |
| 50 | K507 | Benjamin Moore | Fast-Sanding Primer |
| 50 | 100.11 | Coronado | PVA Primer/Finish |
| 50 | K534 | Ultra Spec 500 | Waterborne Interior Primer Sealer |
| 50 X-Green | K534 | Ultra Spec 500 | Waterborne Interior Primer Sealer |
| 50 X-Green | F372 | Eco Spec WB | Interior Latex Primer |
| 50 X-Green | Y372 | Eco Spec | Interior Latex Primer |
| 50 X-Green | K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 50 X-Green | K354 | Super Hide | Zero VOC Interior Latex Primer |
| 52 | F538 | Ultra Spec 500 | Interior Eggshell |
| 52 | F297 | Super Hide | Interior Eggshell |

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|------------|---------|----------------|--|
| 52 | K357 | Super Hide | Zero VOC Interior Eggshell |
| 52 | F374 | Eco Spec WB | Interior Latex Eggshell |
| 52 | Y374 | Eco Spec | Interior Latex Eggshell |
| 52 X-Green | Y374 | Eco Spec | Interior Latex Eggshell |
| 52 X-Green | F374 | Eco Spec WB | Interior Latex Eggshell |
| 52 X-Green | K357 | Super Hide | Zero VOC Interior Eggshell |
| 52 X-Green | F538 | Ultra Spec 500 | Interior Eggshell |
| 53 | K581 | Ultra Spec | Acrylic Self-Sealing Low Lustre |
| 53 | F535 | Ultra Spec 500 | Interior Flat |
| 53 | F295 | Super Hide | Interior Flat |
| 53 | K355 | Super Hide | Zero VOC Interior Flat |
| 53 | F249 | Super Spec | Acrylic Self-Sealing Low Lustre |
| 53 | K249 | Super Spec | Acrylic Self-Sealing Low Lustre |
| 53 | F373 | Eco Spec WB | Interior Latex Flat |
| 53 | Y373 | Eco Spec | Interior Latex Flat |
| 53 | 28 | Coronado | Super Kote 5000 Acrylic Latex Flat |
| 53 | F624 | Ben | Premium Interior Matte |
| 53 X-Green | Y373 | Eco Spec | Interior Latex Flat |
| 53 X-Green | F373 | Eco Spec WB | Interior Latex Flat |
| 53 X-Green | K355 | Super Hide | Zero VOC Interior Flat |
| 53 X-Green | F535 | Ultra Spec 500 | Interior Flat |
| 54 | F298 | Super Hide | Interior Semi-Gloss |
| 54 | F551 | Regal Select | Premium Interior Paint & Primer Semi-Gloss |
| 54 | F376 | Eco Spec WB | Interior Latex Semi-Gloss |
| 54 | Y376 | Eco Spec | Interior Latex Semi-Gloss |
| 54 | F627 | Ben | Premium Interior Semi-Gloss |
| 54 | F546 | Ultra Spec 500 | Interior Semi-Gloss |
| 54 X-Green | F546 | Ultra Spec 500 | Interior Semi-Gloss |
| 54 X-Green | Y376 | Eco Spec | Interior Latex Semi-Gloss |
| 54 X-Green | F376 | Eco Spec WB | Interior Latex Semi-Gloss |
| 54 X-Green | K551 | Regal Select | Premium Interior Semi-Gloss |
| 55 | 105-1 | Coronado | Super Kote 5000 Alkyd Dry Fall |
| 61 | VB-5000 | Insl-X | Vapour Barrier Primer/Sealer |
| 64 | FR-210 | Insl-X | Fire Retardant Coating Latex Intumescent Flat Finish |
| 69 | PS-8100 | Insl-X | Prime Lock Plus |

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| MPI# | Code | Label | Product Name |
|-------------|--------------|-------------------------|---|
| 72 | HP5000 | High Performance | Aliphatic Urethane |
| 76 | HP1320 | High Performance | Universal Metal Primer |
| 79 | HP1320 | High Performance | Universal Metal Primer |
| 79 | V140 | Corotech | Alkyd Fabrication Metal Primer |
| 79 | KP06 | Super Spec HP | Alkyd Metal Primer |
| 81 | KP24 | Super Spec HP | DTM Alkyd Semi-Gloss |
| 81 | V231 | Corotech | Quick Dry Alkyd Enamel Semi-Gloss |
| 82 | HP4000 + NSA | High Performance | Polyamide Epoxy Coating |
| 83 | HP5000 + NSA | High Performance | Aliphatic Urethane |
| 83 | HP5010 | High Performance | Aliphatic Urethane Semi-Gloss |
| 96 | V225 | Corotech | High Solids Rapid Dry Gloss Coating |
| 96 | HP2300 | High Performance | Quick Dry Alkyd Enamel Gloss |
| 96 | HP2400 | High Performance | Rapid Dry Alkyd Enamel |
| 97 | TP-22XX | Insl-X | Traffic Paint Acrylic Latex |
| 97 | TP-32XX | Insl-X | Latex Traffic Paint |
| 98 | HP4000 | High Performance | Polyamide Epoxy Coating |
| 101 | HP4600 | High Performance | Epoxy Mastic |
| 105 | HP5430 | High Performance | Waterborne Aliphatic Urethane Matte |
| 105 | HP5400 | High Performance | Waterborne Aliphatic Urethane Gloss |
| 105 | HP5000 | High Performance | Aliphatic Urethane |
| 105 | V540 | Corotech | Waterborne Urethane Gloss Coating |
| 105 | V500 | Corotech | Aliphatic Acrylic Urethane |
| 107 | HP1100 | High Performance | Acrylic Metal Primer |
| 107 X-Green | HP1100 | High Performance | Acrylic Metal Primer |
| 108 | HP4000.91 | High Performance | Polyamide Epoxy Semi-Gloss |
| 114 | HP3000 | High Performance | Quick Dry Acrylic Spray DTM |
| 114 | HP3300 | High Performance | DTM Acrylic Enamel Gloss |
| 114 | 1180 | Coronado | MultApply Waterborne Acrylic Gloss Enamel |
| 114 | FP28 | Ultra Spec HP | DTM Acrylic Gloss Enamel |
| 114 X-Green | L309 | Impervex | Latex High Gloss Enamel |
| 116 | V160 | Corotech | Epoxy Mastic Coating |
| 117 | 194 | Coronado | Siloxane Ready-to-Use Water Repellent |
| 118 | N110 | Coronado | Super Kote 5000 Dry Fall Acrylic Latex Flat |
| 118 | K395 | Benjamin Moore Dry Fall | Latex Dry Fall Flat |
| 134 | HP1100 | High Performance | Acrylic Metal Primer |

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| 134 | HP1100 | High Performance | Acrylic Metal Primer |
| 136 | K032 | Fresh Start | Undercoater and Primer/Sealer |
| 137 | K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 137 | SB-5000 | Insl-X | Max Block |
| 137 | AP-1000 | Insl-X | Prime All Multi-Surface Latex Primer Sealer |
| 137 X-Green | K046 | Fresh Start | High-Hiding All-Purpose Primer |
| 138 | F537 | Ultra Spec 500 | Interior Low Sheen Eggshell |
| 138 | K549 | Regal Select | Waterborne Premium Interior Paint & Primer Eggshell |
| 138 | F524 | Aura | Waterborne Interior Eggshell |
| 138 X-Green | F524 | Aura | Waterborne Interior Eggshell |
| 138 X-Green | F537 | Ultra Spec 500 | Interior Low Sheen Eggshell |
| 138 X-Green | F549 | Regal Select | Premium Interior Paint & Primer Eggshell |
| 139 | F538 | Ultra Spec 500 | Interior Eggshell |
| 139 | Y374 | Eco Spec | Interior Latex Eggshell |
| 139 | F374 | Eco Spec WB | Interior Latex Eggshell |
| 139 X-Green | Y374 | Eco Spec | Interior Latex Eggshell |
| 139 X-Green | F538 | Ultra Spec 500 | Interior Eggshell |
| 140 | F550 | Regal Select | Premium Interior Paint & Primer Satin/Pearl |
| 140 | CC65 | Insl-X | Cabinet Coat Urethane Acrylic Satin Enamel |
| 140 | Y375 | Eco Spec | Interior Latex Satin/Pearl |
| 140 | 536 | Aura | Waterborne Interior Satin |
| 140 | F545 | Ultra Spec 500 | Interior Satin/Pearl |
| 140 X-Green | F526 | Aura | Waterborne Interior Satin |
| 140 X-Green | Y375 | Eco Spec | Interior Latex Pearl |
| 140 X-Green | F545 | Ultra Spec 500 | Interior Satin/Pearl |
| 141 | F551 | Regal Select | Premium Interior Paint & Primer Semi-Gloss |
| 141 | Y376 | Eco Spec | Interior Latex Semi-Gloss |
| 141 | F376 | Eco Spec WB | Interior Latex Semi-Gloss |
| 141 | V341 | Corotech | Pre-Catalyzed Waterborne Epoxy Semi-Gloss |
| 141 | F528 | Aura | Waterborne Interior Semi-Gloss |
| 141 | F546 | Ultra Spec 500 | Interior Semi-Gloss |
| 141 | FP29 | Ultra Spec HP | DTM Acrylic Semi-Gloss Enamel |
| 141 | FP25 | Ultra Spec HP | DTM Low Lustre Enamel |
| 141 X-Green | F546 | Ultra Spec 500 | Interior Semi-Gloss |
| 141 X-Green | F528 | Aura | Waterborne Interior Semi-Gloss |

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|-------------|------|----------------|--|
| 141 X-Green | Y376 | Eco Spec | Interior Latex Semi-Gloss |
| 141 X-Green | K551 | Regal Select | Premium Interior Semi-Gloss |
| 141 X-Green | F551 | Regal Select | Premium Interior Paint & Primer Semi-Gloss |
| 142 | K552 | Regal Select | Premium Interior Paint & Primer Ulti-Matte |
| 142 | K535 | Ultra Spec 500 | Interior Flat |
| 142 | F547 | Regal Select | Premium Interior Paint & Primer Flat |
| 142 | F373 | Eco Spec WB | Interior Latex Flat |
| 142 | Y373 | Eco Spec | Interior Latex Flat |
| 142 | F522 | Aura | Waterborne Interior Matte |
| 142 X-Green | F522 | Aura | Waterborne Interior Matte |
| 142 X-Green | Y373 | Eco Spec | Interior Latex Flat |
| 142 X-Green | F552 | Regal Select | Premium Interior Paint & Primer Ulti-Matte |
| 142 X-Green | F547 | Regal Select | Premium Interior Paint & Primer Flat |
| 143 | F547 | Regal Select | Premium Interior Flat |
| 143 | F535 | Ultra Spec 500 | Interior Flat |
| 143 | F552 | Regal Select | Premium Interior Paint & Primer Ulti-Matte |
| 143 | K355 | Super Hide | Zero VOC Interior Flat |
| 143 | F373 | Eco Spec WB | Interior Latex Flat |
| 143 | Y373 | Eco Spec | Interior Latex Flat |
| 143 | F522 | Aura | Waterborne Interior Matte |
| 143 X-Green | F522 | Aura | Waterborne Interior Matte |
| 143 X-Green | F373 | Eco Spec WB | Interior Latex Flat |
| 143 X-Green | Y373 | Eco Spec | Interior Latex Flat |
| 143 X-Green | K552 | Regal Select | Premium Interior Paint & Primer Ulti-Matte |
| 143 X-Green | F535 | Ultra Spec 500 | Interior Flat |
| 143 X-Green | F552 | Regal Select | Premium Interior Paint & Primer Ulti-Matte |
| 144 | F537 | Ultra Spec 500 | Interior Low Sheen Eggshell |
| 144 | K356 | Super Hide | Zero VOC Interior Low Sheen |
| 144 X-Green | F537 | Ultra Spec 500 | Interior Low Sheen Eggshell |
| 145 | F538 | Ultra Spec 500 | Interior Eggshell |
| 145 | K357 | Super Hide | Zero VOC Interior Eggshell |
| 145 | Y374 | Eco Spec | Interior Latex Eggshell |
| 145 X-Green | Y374 | Eco Spec | Interior Latex Eggshell |
| 145 X-Green | F538 | Ultra Spec 500 | Interior Eggshell |
| 146 | Y375 | Eco Spec | Interior Latex Satin/Pearl |

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|-------------|--------|-------------------------|--|
| 146 | F545 | Ultra Spec 500 | Interior Satin/Pearl |
| 146 X-Green | F545 | Ultra Spec 500 | Interior Satin/Pearl |
| 147 | Y376 | Eco Spec | Interior Latex Semi-Gloss |
| 147 | F546 | Ultra Spec | Interior Semi-Gloss |
| 147 | K551 | Regal Select | Premium Interior Semi-Gloss |
| 147 X-Green | K551 | Regal Select | Premium Interior Semi-Gloss |
| 147 X-Green | F551 | Regal Select | Premium Interior Paint & Primer Semi-Gloss |
| 147 X-Green | Y376 | Eco Spec | Interior Latex Semi-Gloss |
| 147 X-Green | F546 | Ultra Spec 500 | Interior Semi-Gloss |
| 149 | K534 | Ultra Spec 500 | Waterborne Interior Primer |
| 149 | F372 | Eco Spec WB | Interior Latex Primer |
| 149 | Y372 | Eco Spec | Interior Latex Primer |
| 149 | K354 | Super Hide | Zero VOC Interior Primer |
| 149 X-Green | Y372 | Eco Spec | Interior Latex Primer |
| 149 X-Green | F372 | Eco Spec WB | Interior Latex Primer |
| 149 X-Green | K354 | Ultra Spec 500 | Waterborne Interior Primer |
| 151 | HP3420 | High Performance | Pre-Catalyzed Epoxy Eggshell |
| 153 | HP3410 | High Performance | Pre-Catalyzed Waterborne Epoxy Semi-Gloss |
| 153 | HP3310 | High Performance | DTM Acrylic Enamel Semi-Gloss |
| 153 | 1190 | Coronado | MultApply Waterborne Acrylic Semi-Gloss Enamel |
| 153 | V331 | Corotech | DTM Acrylic Semi-Gloss |
| 153 | FP29 | Super Spec HP | DTM Acrylic Semi-Gloss |
| 154 | FP28 | Ultra Spec HP | DTM Acrylic Gloss Enamel |
| 154 | V330 | Corotech | Acrylic DTM Enamel Gloss |
| 154 | 1180 | Coronado | MultApply Waterborne Acrylic Gloss Enamel |
| 154 | HP3300 | High Performance | DTM Acrylic Enamel Gloss |
| 155 | K396 | Benjamin Moore Dry Fall | Latex Dry Fall Eggshell |
| 157 | F794 | Advance | Waterborne Interior/Exterior Alkyd High Gloss |
| 161 | V392 | Corotech | Command Waterborne Acrylic Urethane Satin |
| 163 | V331 | Corotech | Acrylic DTM Enamel Semi-Gloss |
| 163 | HP3300 | High Performance | DTM Acrylic Enamel Gloss |
| 163 | HP3310 | High Performance | DTM Acrylic Enamel Semi-Gloss |
| 163 | FP29 | Ultra Spec HP | DTM Acrylic Semi-Gloss Enamel |
| 164 | FP28 | Ultra Spec HP | DTM Acrylic Gloss Enamel |
| 164 | V390 | Corotech | Command Waterborne Acrylic Urethane Gloss |

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| 168 | 1203 | Coronado | Door, Trim & Cabinet Enamel Satin |
| 169 | 1204 | Coronado | Door, Trim & Cabinet Enamel Semi-Gloss |
| 174 | V510 | Corotech | Aliphatic Acrylic Urethane Semi-Gloss |
| 177 | HP4000.91 | High Performance | Polyamide Epoxy Semi-Gloss |
| 205 | HP5000 | High Performance | Aliphatic Urethane |
| 205 | HP5400 | High Performance | Waterborne Aliphatic Urethane Gloss |
| 205 | HP5430 | High Performance | Waterborne Aliphatic Urethane Matte |
| 205 | V515 | Corotech | Aliphatic Acrylic Urethane Gloss |
| 205 | V540 | Corotech | Waterborne Urethane Gloss Coating |
| 214 | K455 | Ultra Spec | Exterior Low Lustre |
| 226 | K396 | Benjamin Moore Dry Fall | Latex Dry Fall Semi-Gloss |
| 256 | V540 | Corotech | Waterborne Urethane Gloss |
| 311 | F632 | Aura | Waterborne Exterior Soft Gloss |
| 315 | F634 | Aura | Waterborne Exterior Low Lustre |
| 315 | K401 | Regal Select | Exterior High Build Low Lustre |
| 315 | K448 | Ultra Spec EXT | Exterior Satin |
| 315 | Y455 | Ultra Spec EXT | Exterior Acrylic Low Lustre |



Benjamin Moore®

We are proud to provide a product portfolio that meets a variety of MPI standards as well as our customers' expectations of the best-in-class performance that is commensurate with the trusted Benjamin Moore name.

For more information, contact your local Benjamin Moore representative or visit **benjaminmoore.ca/mpi**