## PREMIUM INTERIOR ${ }^{\circ}$

## Our Classic Interior Paint



Eggshell
White 120-3-10 | One Gallon (3.78 Liters)

## FLAT

A flat finish will minimize visibility of surface imperfections due to a lack of light refraction. It is less washable and designed for applications where to sheen is desired, such as ceilings, formal living and dining rooms or uneven surfaces.

## EGGSHELL

Ideal for projects where a deep, rich look is desired yet only a minimal sheen is needed. It is designed for areas that require minimal washability and have limited use.

Our classic, high quality acrylic paint has been tested and is trusted by the people of the Northwest. It has become the paint of choice for everyday projects by homeowners and professionals alike. Premium is specially formulated to provide rich, lasting color and performs well in today's popular deep-toned colors. Available in four sheens, it is perfect for any wall surface in your home or office. Premium is also available in Super White Base, which is enhanced with more titanium oxide and resin for increased hide or coverage when painting with white or light colors.

- High quality acrylic resin system
- Great coverage and hide
- Low splatter
- Great durability and washability
- Easy application


## SATIN

This finish will minimize dirt pickup and is washable. Ideal for rooms that have an average amount of use and where a deep, rich look with some sheen and washability are desired.

## SEMIGLOSS

This high-sheen product is very washable and perfect for areas that are more susceptible to dirt, grease and moisture. Ideal for high-traffic areas or the most used rooms in a home, such as the den, bathroom, or kitchen.

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## Specifications For Premium

|  | FLAT | EGGSHELL | SATIN | SEMIGLOSS |
| :--- | :---: | :---: | :---: | :---: |
| Volume Solids | $34.0 \%$ | $35.0 \%$ | $36.1 \%$ | $33.5 \%$ |
| Viscosity | $98-103 \mathrm{KU}$ | $98-103 \mathrm{KU}$ | $98-103 \mathrm{KU}$ | $98-103 \mathrm{KU}$ |
| Weight Per Gallon | 11.3 (LB) | 10.92 (LB) | 10.51 (LB) | 10.3 (LB) |
| Gloss | $<0-5 \% @ 60^{\circ}$ | $4-8 \% @ 60^{\circ}$ | $10-15 \% @ 60^{\circ}$ | $60-70 \% @ 60^{\circ}$ |
| V.O.C. (minus water) | $43.5 \mathrm{~g} / \mathrm{L}$ | $46.0 \mathrm{~g} / \mathrm{L}$ | $45.0 \mathrm{~g} / \mathrm{L}$ | $49.0 \mathrm{~g} / \mathrm{L}$ |

COVERAGE: Approximately 350-400 square feet per gallon @1.5 dry mils. Two coats recommended for even coverage. Coverage depends on porosity and profile of the surface.

DRY TIME: One hour to touch and four hours to recoat @ $70^{\circ} \mathrm{F}$ and $50 \%$ relative humidity.


Specifications For Super Premium

|  | FLAT | EGGSHELL | SATIN | SEMIGLOSS |
| :--- | :---: | :---: | :---: | :---: |
| Volume Solids | $34.5 \%$ | $37.8 \%$ | $35.8 \%$ | $35 \%$ |
| Viscosity | $98-103 \mathrm{KU}$ | $98-103 \mathrm{KU}$ | $98-103 \mathrm{KU}$ | $98-103 \mathrm{KU}$ |
| Weight Per Gallon | 11.52 (LB) | 10.97 (LB) | 10.68 (LB) | 10.95 (LB) |
| Gloss | $<0-5 \% @ 60^{\circ}$ | $4-8 \% @ 60^{\circ}$ | $10-15 \% @ 60^{\circ}$ | $45-55 \% @ 60^{\circ}$ |
| V.O.C. (minus water) | $47.0 \mathrm{~g} / \mathrm{L}$ | $48.0 \mathrm{~g} / \mathrm{L}$ | $44.0 \mathrm{~g} / \mathrm{L}$ | $49.0 \mathrm{~g} / \mathrm{L}$ |

COVERAGE: Approximately 375-425 square feet per gallon @ 1.5 dry mils. Two coats recommended for even coverage. Coverage depends on porosity and profile of the surface.

DRY TIME: One hour to touch and four hours to recoat @ $70^{\circ} \mathrm{F}$ and $50 \%$ relative humidity.


## ABOUT MILLER PAINT

Established in 1890, Miller Paint is an employee owned company with a proud Northwest tradition of creating products made for our unique Northwest climate. From our humble beginnings as a family-run company, to a company with over 300 employees and over 50 locations, Miller Paint has always been there for the professional and homeowner alike.

For a location near you, go to www.millerpaint.com

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[^0]:    Specification figures should be taken as accurate for products being produced at the time of publication in untinted white bases only. Formulation improvements may be made from time to time that may affect these figures to some degree. Manufacturing tolerances of $+/-2 \%$ are considered acceptable. Whenever a change is made that the Manufacturer considers substantial, the specification will be revised.Miller and Miller Paints are registered trademarks of Miller Paint Co., Inc. Portland, OR.REV $9 / 16$

