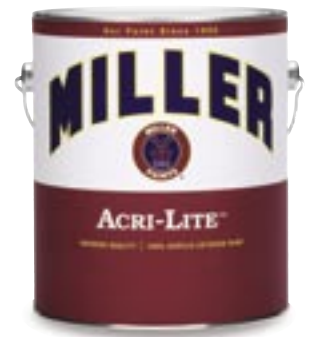


## Miller Acri-Lite™ – OUR MOST POPULAR EXTERIOR PAINT

**M**iller Acri-Lite has been the quality standard for exterior painting in the Northwest for more than 35 years. Made from the highest quality acrylic resin, Acri-Lite is our most popular and widely used exterior paint. 100% acrylic, superb adhesion, washability and coverage make it ideal for showcase buildings or any commercial or residential building where the highest level of quality is desired.

Acri-Lite is also available in “Super,” which is enhanced with more titanium dioxide and resin for increased hide or coverage when painting with white or light colors.

- 100% Acrylic
- The ultimate in durability for maximum protection due to a higher level of quality solids and a higher ratio of acrylic to pigment
- Excellent color retention
- Maximum adhesion
- Exceptional washability
- Unlimited color selection
- Water clean up
- Available in Semigloss, Satin, Velvet and Flat sheens
- Also available in a High Hide formula



## Miller Acri-Lite is available in the following sheens:

### SEMIGLOSS

This high-sheen product is very washable and perfect for areas that are more susceptible to dirt, grease and moisture. Use in applications like exterior smooth siding, exterior smooth wood trim, and primed metal surfaces.

### SATIN

This finish will minimize dirt pick-up and is washable. Ideal for full body exterior work where some sheen is desired. Best used when the surface is free of major imperfections. Use in applications like exterior body, sidings (wood or metal), exterior rough or smooth trim.

### VELVET

Ideal for projects where a deep, rich look is desired yet only a minimal sheen is needed. This finish has a minimal sheen that is mostly seen at an angle. It reduces dirt pick-up and provides some washability. Ideal for full body exterior work where some sheen is desired. Best used when the surface is free of major imperfections. Use in applications like exterior body, sidings (wood or metal), or exterior rough trim.

### FLAT

A flat finish will minimize visibility of surface imperfections due to lack of light refraction. It is best used for rough surfaces or surfaces that are regularly repainted or touched up. Use in applications like exterior body, sidings (wood or metal), or exterior rough trim.

**Specifications for Acri-Lite – TECHNICAL AT-A-GLANCE**

	<b>FLAT</b>	<b>VELVET</b>	<b>SATIN</b>	<b>SEMIGLOSS</b>
Volume Solids	41.7%	40.4%	31.7%	31.1%
Viscosity	90-95 KU	90-95 KU	95-100 KU	95-100 KU
Weight Per Gallon	11.6#	11.5#	10.5#	10.3#
Gloss	0-5% @ 60°	5-10% @ 60°	10-20% @ 60°	45-55% @ 60°

**V.O.C.**

Less than 150 gm/liter minus water

**COVERAGE:**

Approximately 250-400 square feet per gallon

**DRY TIME:**

One hour to touch and four hours to recoat @ 70° F and 50% relative humidity

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.

**Specifications for Super Acri-Lite – TECHNICAL AT-A-GLANCE**

	<b>VELVET</b>	<b>SATIN</b>	<b>SEMIGLOSS</b>
Volume Solids	44.7%	42.3%	36.5%
Viscosity	90-95 KU	90-95 KU	90-95 KU
Weight Per Gallon	11.9#	11.7#	10.9#
Gloss	5-10% @ 60°	10-20% @ 60°	45-55% @ 60°

**V.O.C.**

Less than 150 gm/liter minus water

**COVERAGE:**

Approximately 250-400 square feet per gallon

**DRY TIME:**

One hour to touch and four hours to recoat @ 70° F and 50% relative humidity

Toll free number 1.800.852.3254

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REV 7/06 10K

