



Apply with a light even pressure to the roller avoiding excessive pressure at the edges, taking care not to over spread.

CONVENTIONAL SPRAY GUN:

ISO 9001

BUREAU VERITAS
Certification

Thin by adding 1 to 2 parts of water to 5 parts (by volume) of paint.

AIRLESS SPRAY GUN:

Application details vary but a typical recommendation is: **Thinning** - thin by adding 1 to 2 parts of water to 4 parts (by volume) of paint.

Min. working pressure on paint: 2000 lb/sq.in.

Spray tip aperture size: 17 thou

Spray tip angle: 80°

CLEANING OF TOOLS

Use cold water when wet, and turpentine, or white spirit when dry.

During work, place tools in water when not in use.

PACKING

Atlas-SVM is offered in the market in One and Five US Gallons.

TECHNICAL SERVICE

The Technical Department is available to assist you in the correct use of our products and its resources are at your disposal entirely without obligation.

Contact:

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DESCRIPTION

Atlas-PS is a water thinnable emulsion. It is applied on rendered concrete, plastered walls, ceilings in order to strengthen the existing substrate prior to water base finish paint application.

PROPERTIES

TYPE: Water-thinnable based on a copolymer emulsion. **DRYING TIME**: 1.5 – 3 hours under normal conditions i.e. 20°C. Re-coatable after 2 to 3 hours

COVERING RATE: 65 to 75 square meters per US Gallon

depending on the porosity of the surface. **LEAD CONTENT**: Not applicable.

FLASH POINT: Not applicable.

APPLICATION METHODS: Brush, roller or conventional or

airless spray gun.

SYSTEMS

PREPARATION:

Prepare the surface as appropriate.

Surfaces should be clean, dry and free from grease or oil. Remove all loose flaking material.

New surfaces should be primed with Atlas-Primer Sealer mixed with 25% of water; Prime Old Surfaces with Isoflex-FCW.

FINISHING:

Apply two or three coats of Atlas-MV by brush, roller or spray gun.

APPLICATION

BRUSH & ROLLER:

If thinning is necessary, add up to one part of water to four parts (by volume) of Atlas-SVM and apply two coats.

To ease application on very porous surfaces, thin the first coat with up to equal parts (by volume) of water and apply a further two coats thinned as required.

When applying by brush, load the brush fairly generously, apply a full even coat and do not brush out too far.

When applying by roller, stir the paint to a smooth consistency before pouring into the roller tray.

