

SHERWIN-WILLIAMS

ONE QUART

U. S. STANDARD MEASURE



SWP GLOSS WHITE

Pigment by Weight..... 64%
Vehicle by Weight..... 36%

100%

Composition of Pigment by Weight:

SW Zinc Oxide..... 48%
Basic Carbonate White Lead..... 32%
Titanium Magnesium..... 17%
Silica Oxide..... 3%

Composition of Vehicle by Weight:

SW Zinc Oxide..... 21%
Phenolated Oil..... 15%
Drier..... 11%
Mineral Spirits..... 5%

100%

SW Zinc Oxide..... 80%
SW Oil..... 20%

100%

Ex 471 J 47

SWP

HOUSE PAINT

471 GLOSS WHITE

FOR OUTSIDE USE

SHERWIN-WILLIAMS

IMPORTANT—FOLLOW DIRECTIONS FOR APPLICATION, STEP THROUGHOUT.—If pigment has settled pour the liquid into a clean container, stir the remaining portion to a smooth milk paste, then work the liquid in slowly.

DIRECTIONS FOR USE.—The surface should be dry, clean and free from dirt, grease or soot. All knots or peeling paint should be removed. Do not paint in damp, foggy or cold weather or over a green hamper. Brush the paint thoroughly and evenly into the surface. Putty all nail-holes and cracks after the first coat has dried. Be sure each coat is thoroughly dry before applying the next. For new work on exterior surfaces, allow two weeks drying for first coat. Check down spouts, flashings and roofs to avoid leaks which cause peeling.

The following recommendations for surface painting include the use of SWP Undercoat 489 which gives an ideal surface for application of succeeding coats. Follow carefully directions on the Undercoat label.

SURFACE		FIRST COAT	FINISH COAT
REPAINTING— Normally Weathered Surfaces	REPAINTING— Normally Weathered Surfaces	SWP Undercoat 489 (Tinted if finish is other than white.)	SWP Full body or thinned with tur- pentine for only finishing.
	REPAINTING— Extremely Weathered Surfaces	SWP Undercoat 489—thinned with 1 pint raw turpentine per gallon of SWP. (Tinted if finish is other than white.)	
	NEW WOOD—Two Coats	SWP Undercoat 489 (Tinted if finish is other than white.)	
	NEW WOOD—Three Coats	SWP Undercoat 489 (Tinted if finish is other than white.)	
METAL SURFACES—		SECOND COAT SWP Undercoat 489 (Tinted if finish is other than white.)	
For the first coat on unpainted iron surfaces, apply S-W Kromik Primer —then finish with two coats system outlined above.			
If the finish coat is to be other than white, Undercoat 489 is best tinted to a suitable ground color by the use of the color chart. The color chart should be prepared by using up to 1 pint (in case of dirt trim colors)—1 quart of a darker SWP color to each gallon.			

On wood surfaces which are so small that it is not possible to brush, SWP may be applied with a spray gun. SWP may be used for both priming and finishing coats. The first coat of SWP should be applied to a surface of one part of turpentine to eight parts of paint; final coat should be applied with one part of turpentine to four parts of paint. In this proportion, when painting during wet weather, turpentine should be added until the paint has a consistency with that of milk.

In building exposed areas, use SWP Mildew Resistant Green White 477, and Undercoat 489. SWP Mildew Resistant White 434 should be used as directed in localities such as old buildings, barns, and other structures where sulphur fumes are present.

CAUTION: Keep away from flames. Do not use in a confined space. Do not inhale fumes. See label for full directions.

THE SHERWIN-WILLIAMS CO.

ADMINISTRATION OFFICES AND FACTORY: CLEVELAND, OHIO
OFFICES, FACTORIES AND WAREHOUSES IN PRINCIPAL CITIES

TRADE MARK REG. U. S. PAT. OFFICE — LARGEST MANUFACTURED — MADE IN U. S. A.