

TIME-TESTED

REG. U. S. PAT. OFF.

PAINTS • VARNISHES • LACQUERS • ENAMELS

White Driwal is a product formulated for redecorating the exteriors of old buildings in order to preserve them and enhance their appearance, and also to make the walls damp-resistant.

White Driwal is recommended for use on exterior walls of cement, concrete, brick and stucco buildings, particularly where such a building has become so badly stained as to lose much of its inherent beauty. White Driwal dries without gloss when it has properly penetrated the surface.

White Driwal is not recommended for use on cinder block or very porous concrete surfaces.

DIRECTIONS

Any surface, whether old or new, must be perfectly dry and clean before Driwal is applied. New cement, concrete or stucco surfaces frequently require considerable time to thoroughly dry and cure. If it becomes necessary to rush the job where there can be any doubt about the cure, first apply a solution made by dissolving 2 to 3 lbs. of Sulphate of Zinc to the gallon of hot water and let dry thoroughly before applying Driwal. When dry, brush off any deposit that may be left on the surface before applying Driwal.

White Driwal comes in the proper consistency for brush work, some thinning may be necessary where White Driwal is applied with a fire spray. In such cases Clear Driwal is the only thinner which should be used. In all cases, to secure satisfactory results, the

surface must be porous enough to allow some penetration.

One coat of White Driwal thoroughly saturating the surface may be found sufficient; however, in extreme cases two coats may be found necessary to conceal variations in appearance due to inequalities in application, in the texture or porosity of the surface, or to thoroughly hide old stains. In such cases the first coat should be reduced with one quart of Clear Driwal to the gallon of White Driwal.

Detailed specifications on particular jobs will be gladly furnished on request.

KEEP DRIWAL WELL STIRRED TO A UNIFORM MIXTURE WHILE USING. L.C. 9-22-49.

Pigment 87.3%
Vehicle 12.7%
Pigment:
Zinc Oxide 33.0%
Sublimed White
Lead 17.0%
Barium
Sulphate 30.0%
Magnesium
Silicate 10.0%
Vehicle:
Treated Lin-
seed Oil 24.0%
Waterproof-
ing Com-
pound 20.0%
Varnish 10.0%
Liquid Drier 4.0%
Mineral
Spirits 42.0%
Y-577

ONE GALLON
U. S. MEASURE

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