

ROLCO BURNISH/SEALERS

ROLCO'S BURNISH/SEALERS ARE FINELY PIGMENTED PRODUCTS THAT ELIMINATE THE REQUIREMENT FOR SEPARATE APPLICATIONS OF A SEALER, GESSO OR BOLE. THEY PRODUCE A SMOOTH SURFACE REQUIRING NO OR VERY LIGHT SANDING.

THE BURNISH/SEALERS CURRENTLY ARE AVAILABLE IN YELLOW OCHER, VENETIAN RED AND LIGHT GRAY. THEY CAN ALSO BE INTERMIXED TO CREATE VARYING EFFECTS WHEN GILDING WITH GOLD, SILVER OR COPPER LEAF. DUE TO IT'S UNIQUE FORMULATION, THE BURNISH/SEALERS CAN BE USED ON MANY SUBSTRATES SUCH AS WOOD, PLASTER, METALS, STONE, CONCRETE AND COMPOSITION SURFACES.

THE BURNISH/SEALERS WILL SEAL THE SURFACE, PROVIDE EXCELLENT ADHESION AND PERMIT AN EASY HIGH BURNISH WITH A MINIMUM OF RUBBING.

ROLCO'S BURNISH/SEALERS ARE MANUFACTURED UTILIZING PREMIER ALKYD RESINS EXHIBITING EXCELLENT ADHESION AND MOISTURE RESISTANCE MEETING MILITARY AND CIVILIAN SPECIFICATIONS FOR METAL PRIMERS. THE IRON OXIDE PIGMENT GRADES ARE RECOMMENDED FOR PRIMER APPLICATIONS FOR THEIR LASTING PERFORMANCE. THE BURNISH/SEALER IS ALSO AN EXCELLENT PRIMER FOR EXTERIOR USE SUCH AS WEATHER VANES AND CADUCEI MADE OF COPPER, BRONZE STEEL OR IRON.

DIRECTIONS FOR USE:

SURFACE PREPARATION IS MOST IMPORTANT FOR THE DURABILITY AND INTEGRITY OF THE FINISH. ALL SURFACES MUST BE CLEAN, DRY AND FREE OF OILS, WAXES , RUSTS OR OTHER CONTAMINANTS. THE SURFACE SHOULD BE SANDED SMOOTH AND FREE OF ANY IMPERFECTIONS. DO NOT APPLY THE BURNISH/SEALER OVER LATEX OR WATERBORNE PAINTS. GALVANIZED METAL OR ZINC REQUIRE AN STANDARD ETCHING SOLUTION TO REMOVE ANY TRACES OF CORROSION AND TO PROVIDE A CLEAN SURFACE PRIOR TO THE APPLICATION OF THE BURNISH/SEALER. ALUMINUM IS A SPECIAL PROBLEM REQUIRING AN APPLICATION SIMILAR TO ALUMINUM AUTOMOTIVE TREATMENTS OR OTHER 2 PART CONVERSION COATINGS PRIOR TO THE APPLICATION OF THE BURNISH/SEALER. WHEN THERE IS A PREVIOUSLY APPLIED COATING OR FINISH, THE APPLICATOR SHOULD TEST A SMALL AREA FOR COMPATIBILITY BEFORE PROCEEDING. WHERE ADSORPTION IS HIGH MORE THAN ONE COAT MAY BE REQUIRED.

APPLICATION:

MIX WELL BEFORE USING. MIXING SHOULD BE DONE SLOWLY TO PREVENT ENTRAPMENT OF AIR AND THEREBY CREATING BUBBLES WHEN APPLIED. IDEAL CONDITIONS FOR APPLICATION IS BETWEEN 65 TO 75 DEGREES FARENHEIDT AND 40 TO 60 DEGREES OF RELATIVE HUMIDITY. DIFFERING CONDITIONS WILL COMPROMISE ITS EASE OF APPLICATION AND INTEGRITY.

APPLY AT CONTAINER CONSISTENCY UTILIZING A SOFT NATURAL HAIR BRUSH OR BY SPRAYING. IF ANY THINNING IS REQUIRED, USE NAPHTHA OR XYLENE. MINERAL SPIRITS CAN BE USED BUT SPARINGLY. POROUS SURFACES MAY REQUIRE ADDITIONAL COATS. TWO THIN COATS WILL PRODUCE BETTER RESULTS THAN ONE HEAVY COAT. IF SANDING IS NECESSARY, USE A 600 GRIT PAPER BETWEEN COATS.

ONE CAN ASSUME THAT THE COVERAGE FOR THE BURNISH/SEALER ON A NON-POROUS AREA IS APPROXIMATELY 500 SQUARE FEET PER GALLON AT A NOMINAL THICKNESS OF ONE MIL. POROUS SURFACES OBVIOUSLY WOULD LESSEN THE COVERAGE.

THE COATS OF BURNISH/SEALER WILL DRY TO THE TOUCH IN LESS THAN ONE HOUR. IT IS BEST TO WAIT SEVERAL HOURS OR OVERNIGHT BETWEEN COATS OR BEFORE APPLYING THE GILDING SIZE.

FOR CLEAN UP, ANY MINERAL SPIRITS OR NAPHTHA THINNER CAN BE USED.

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