



**unusually
elastic**

Perfect for all exterior painting
on wood, metal and masonry.
Especially effective for finishing
areas adjacent to masonry or
dark paint areas... eliminates
unsightly streaks caused by
weathering away of conventional
type paints.

Gran

LAB-TEST

**TRI
WHI
NON
CHALK**

with GRANTS NON-CHALKING TRIM WHITE SURFACE PREPARATION

NEW WOOD: Must be cured, dry and clean. Shellac oil knots and sappy places. Prime with Grants Prime Coat (House Paint Primer) as directed for usage. Putty all cracks, nail holes and open joints. Caulk casings and chimneys where necessary.

FINISH COATS: Apply one or two coats Grants Non-Chalking White, without thinning, allowing 48 hours drying time between coats.

PREVIOUSLY PAINTED WOOD: Surfaces in good repaint condition need only be clean. Painted surfaces that are badly worn, heavily chalked, cracked, blistered, flaking or peeling should be wire brushed, scraped or burned off to the bare wood. Prime these areas with Grants Prime Coat (House Paint Primer).

FINISH COATS: Follow directions for new wood.

non-chalking

All-purpose, use it wherever non-chalking characteristics are desired. Tint it with colors in oil to produce light tints. Can be used for siding, trim and shutters.

1 Mix thoroughly before using by stirring with a lifting motion, and by boxing (pouring from one container to another several times). Grants Non-Chalking Trim White should be applied without thinning, although thinning with one-half pint of turpentine or paint thinner per gallon is permissible when using over extremely hot or very cool surfaces.

2 Paint only when weather conditions are favorable and temperature is above 50°F. Brush paint uniformly and evenly, working paint well into surface of one board at a time. After spreading, make light finishing strokes.

3 For best performance, do not cover more than 550 square feet of surface with each gallon of paint. To spray, reduce 10%-15% with turpentine or paint thinner and use 30 to 40 pounds air pressure. Always box after thinning or thinning. Do not add driers.

Titanium Calcium	26.5%	
18% Loaded Zinc Oxide	13.0	Containing added fungicide to make this paint resistant to the action of milder fungi growing in or on the paint.
Titanium Dioxide	5.6	
Calcium Carbonate	12.3	
Magnesium Silicate	7.6	
Treated Sedge Oil	2.5	
Treated Linseed Oil	20.6	Resistant to mildew on the paint film only.
Mineral Spirits & Driers	11.9	
	100.0%	
DI (Phenyl-Ketonyl)	.06%	
Dodecanyl Succinate	99.94	
Inert Ingredients	100.00%	