



6500 KNOCK DOWN TEXTURE SYSTEM INTERIOR - EXTERIOR

Rose Talbert 6500 is a 100% acrylic texture that is extremely scrubbable and durable. RT 6500 hides surface imperfections in a two coat system. RT 6500 is very high solids; mildew and mold resistant for commercial environments. A wide range of textures & colors may be achieved depending on equipment and application technique. RT 6500 Texture has a high perm rate, thus allowing moisture vapor to escape from behind the coating & making it less suitable for mildew growth.

- RECOMMENDED USES: To be used as a finish for interior or exterior drywall or masonry surfaces in high traffic areas. Excellent for use in hotels, motels, offices, apartments, and health care applications.
- 2. LIMITATIONS: Do not apply when the temperature is below 50°F or when relative humidity is above 90%. Ambient temperature must be 5° above the dew point & rising. Do not apply to surfaces with a moisture content exceeding 22%. When using, do not keep in direct sunlight.

3. RECOMMENDED FINISHES:

- A. Wood: 180 Premium Enamel Undercoat.
- B. Metal & tightly adhering rust: RT 9072 Metal Primer.
- C. Concrete & Chalky surfaces: 290 Alkali Res. Primer.
- D. Galvanized: 8900 Aqua Chem DTM Primer.
- E. Bleeding Stains: Pigmented Shellac.
- F. Drywall: 690 Premium Vinyl Emulsion Primer; Clean 5690 Premium Vinyl Emulsion Primer; 3590 High Build Primer/Surfacer, 250 Bondaplex Int/Ext Primer.
- 4. COLOR: Pastel & Midtone Colors

5. TECHNICAL DATA:

Drying Time:	@ 77°F - 50 % RH
	2 hr TO THE TOUCH
	4 hrs - TO RECOAT
	7 Days- TO FULL CURE
Finish:	Flat
Coverage:	Base Coat 469 SQ. Ft. @ 1.0 MIL DFT
Viscosity:	120-130 KU
Vehicle Type:	Acrylic
Solids By Volume:	
Weight Per Gallon:	13.24 LB ± 2.0%
Flash Point:	N/A°F
VOC:	

6. SURFACE PREPARATION: Surface must be dry and free of chalk, dirt, grease, oil and mildew, and all surface contaminants. New masonry must cure for at least 30 days. If wall covering has been stripped, remove all excess amounts of remaining adhesive. Remove any loose pre-existing coating. Patch holes & cracks with patching compound, and prime with RT 290

Alkali Resistant Primer. Prime exposed screws & nail heads with RT 8900 DTM Primer. Treat water stains & other bleeding stains with a stain blocking type primer.

- 7. MIXING: Joint Compound Paddle.
- 8. THINNING: Water up to 2 ats. Per 5 Gallon Bucket.
- 9. SHELF LIFE: 12 Months. Store between 50 F and 80 F.
- 10. CLEAN-UP: Warm soapy water.
- 11. RECOMMENDED APPLICATION: The base coat can be applied with an airless sprayer using a .023-.025 Tip. Apply at 8 mils. Wet (200 sq. ft. per gallon) to achieve 4 mils DFT. Texture may be thinned with water up to 2 qts. Per 5 gallon bucket. Airless pump and material hose size must be sufficient to support spray tip size. Texture coat can be applied by hopper gun or by texture pump & gun at package consistency. Obtain knock down effect by smoothing peaks with a stainless steel trowel.

Achieving desired knock down effect will vary due to temperature, humidity, and other application conditions. Always work to a wet edge. Experimentation & test application are recommended. Avoid changing applications until a natural breaking point in the wall is reached.

12. CAUTION: PROTECT FROM FREEZING: VAPOR MAY BE HARMFUL. BREATHING OF VAPOR MAY CAUSE RESPIRATORY IRRITATION. USE ONLY WITH ADEQUATE VENTILATION. CAUSES EYE IRRITATION. DO NOT TAKE INTERNALLY. IN CASE OF SPILLAGE ABSORB AND DISPOSE OF ACCORDING TO LOCAL REGULATIONS. KEEP OUT OF REACH OF CHILDREN.

FIRST AID: IN CASE OF SKIN CONTACT, FLUSH WITH PLENTY OF WATER; FOR EYES, FLUSH WITH RUNNING WATER FOR 15 MINUTES AND GET MEDICAL ATTENTION. IF EFFECTED BY INHALATION, MOVE TO FRESH AIR. IF SWALLOWED, CALL PHYSICIAN IMMEDIATELY. DO NOT INDUCE VOMITING.

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