

 ONE COAT APPLICATION  3 IN 1 SCRATCH, BROWN & FINISH COAT	ONE COAT APPLICATION CAN BE APPLIED IN A SINGLE PASS OF UP TO 1" THICKNESS 3 IN 1 REPLACES THE TRADITIONAL 3 COAT STUCCO PROCESS PRE-MIXED MATERIAL PROVIDING CONSISTENT RESULTS	 66% LOWER LABOR COST  LESS SCAFFOLD EXPENSES	66% LOWER LABOR COST LESS FATIGUE INCREASED PRODUCTIVITY EASY HANDLING & INSTALLATION LESS SCAFFOLD EXPENSES GREAT SAVINGS ON SCAFFOLDING
 R 2.2/INCH  CONTINUOUS INSULATION	R VALUE PROVIDES R 2.2 PER INCH IMPROVES OVER ALL WALL PERFORMANCE REDUCES ENERGY COSTS CONTINUOUS INSULATION HELPS ELIMINATING THERMAL BRIDGES MEETS ADVANCING ENERGY CODES	 LESS FREIGHT EXPENSES  UP TO 7 TIMES MORE COVERAGE	LESS FREIGHT EXPENSES GREAT FUEL AND FREIGHT SAVINGS TRUCKS CAN CARRY UP TO 5 TIMES MORE PRODUCT PER LOAD 7 TIMES MORE COVERAGE INCREASE SPREAD YIELD UP TO 700% 44LB BAG COVERS 70 SQ FT AT 3/8"
 ULTRA LIGHT-WEIGHT	ULTRA LIGHT-WEIGHT THE WORLD'S LIGHTEST STUCCO REDUCES THE DEAD LOAD ON STRUCTURES LESS FATIGUE ON LABOR FORCE	 DIRECT APPLICATION ON VARIOUS SUBSTRATES	DIRECT APPLICATION ON VARIOUS SUBSTRATES IT CAN BE EASILY APPLIED ON OSB, PLYWOOD, CONCRETE, BRICKS, CINDER BLOCKS, DENS GLASS, DRYWALL, SHEETROCK, EPS, XPS, ICF, PLASTIC AND METAL SUBSTRATES
 THERMAL INSULATION  U.V. REFLECTIVE	THERMAL INSULATION REDUCES THE RATE OF HEAT TRANSFER PERFORMS JUST LIKE FOAM & FIBERGLASS SAVES ENERGY AND IMPROVES INDOOR COMFORT U.V. REFLECTIVE REDUCES THE AIR CONDITIONING LOADS LOWERS SURFACE TEMPERATURE	 HIGH CRACK RESISTANT  CORROSION RESISTANT	HIGH CRACK RESISTANT HIGH CRACK RESISTANT CORROSION RESISTANT RESISTANT AGAINST DEGRADATION DUE TO MOISTURE, SALT SPRAY, OXIDATION OR EXPOSURE TO A VARIETY OF ENVIRONMENTAL FACTORS
 FIREPROOF	FIREPROOF CLASS 1 FIRE RESISTANT CAN RESIST UP TO 2200 F DOESN'T EMIT TOXIC GAS OR BURST INTO FLAME WHEN EXPOSED TO FIRE CAN BE USED IN A FIRE RESISTANT ASSEMBLY	 IDEAL FOR RESTORATION	IDEAL FOR RESTORATION IDEAL FOR RENOVATION OF EXISTING AND HISTORICAL STRUCTURES CAN BE USED TO REPAIR CONVENTIONAL STUCCO
 WATER RESISTANT	WATER RESISTANT HYDROPHOBIC RESISTS WIND DRIVEN RAIN RESISTS HYDROSTATIC WATER PRESSURE	 SUITABLE FOR PRECAST  SANDABLE	SUITABLE FOR PRECAST EASY TO FORM, IDEAL FOR PRECAST MOLDING ULTRA LIGHT-WEIGHT SANDABLE SMOOTH FINISHES ARE ACHIEVABLE JUST IN SECONDS
 MOLD RESISTANT  VAPOR PERMEABLE	MOLD RESISTANT DOES NOT ALLOW MOI TURE PENETRATION, THUS PREVENTING THE GROWTH OF MOLD/ MILDEW VAPOR PERMEABLE PERMITS THE DIFFUSION OF WATER VAPOR THAT MAY CONDENSE IN THE WALL STRUCTURE	 SOUND INSULATION	SOUND INSULATION EXCELLENT SOUND INSULATION PROPERTIES ABSORBS MID/HIGH FREQUENCY REFLECTIONS UP TO 32 DB
 EASY TO APPLY	EASY TO APPLY NO SPECIAL EXPERIENCE NEEDED JUST ADD WATER AND APPLY	 GREEN BUILDING MATERIAL  V.O.C. FREE	GREEN BUILDING MATERIAL INORGANIC & NON-TOXIC CONTAINS RECYCLED INGREDIENTS V.O.C. FREE PROVIDES A BETTER INDOOR ENVIRONMENT SAFER FOR LABOR FORCE
 SINGLE DAY APPLICATION  TROWEL OR SPRAY-ON	SINGLE DAY APPLICATION SCRATCH, BROWN AND FINISH IN SINGLE APPLICATION TROWEL OR SPRAY-ON CAN BE APPLIED BY TROWEL OR SPRAY-ON CAN BE APPLIED FROM 1/8" UP TO 1" THICKNESS WITH ONE PASS	 40% RECYCLED CONTENT  LEED FRIENDLY	40% RECYCLED CONTENT CONTAINS 40% POST-CONSUMER RECYCLED CONTENT LEED FRIENDLY QUALIFIES FOR LEED POINTS MEMBER OF USGBC