RoMix

REACTIVE • HIGH PERFORMANCE





#RI-BIB

FORM RELEASE AGENT

MULTI-USE FORM RELEASE AGENT, NON-HAZARDOUS AND NON-DOT-REGULATED. NON-STAINING, INCREASES FORM LIFE AND SAFE TO USE!

Ready To Use

CHARACTERISTICS:

- ★ CLEAN, POSITIVE STRIPPING ★ ELIMINATES BUG HOLES ★ NON-REGULATED ★ MFG. IN U.S.A.
- ★ NON-CARCINOGENIC ★ HIGH COVERAGE RATES ★ NON-STAINING ★ CORROSION PREVENTATIVE
- ★ NO VOC'S ★ NON-FREEZING ★ HELPS KEEP FORMS CLEAN ★ WORKS IN ALL TEMPERATURES
- ★ SAFE & EASY TO USE ★ NON HAZARDOUS

RO-396 FORM RELEASE AGENT CONTAINS AN ACTIVE AGENT DISSOLVED INTO A PROPRIETARY, STATE-OF-THE-ART MINERAL OIL CARRIER. RO-396 IS SPECIALLY FORMULATED TO BE APPLIED TO CLEAN SURFACES IN A THIN FILM FOR BEST RELEASING PERFORMANCE AND ECONOMY. RO-396 IS MOST EFFECTIVE IF SPRAYED. RO-396 IS A READY-TO-USE PRODUCT, DILUTION IS NOT RECOMMENDED AND CAN CAUSE DIFFICULTY IN STRIPPING. RO-396 CAN BE APPLIED MINUTES OR DAYS BEFORE A JOB.

RO-396 EXCEEDS EMISSION REQUIREMENTS FOR 40 CFR PART 59 FORM RELEASE (EPA LIMIT 450G/L). RO-396 MEETS AND EXCEEDS VOC COMPLIANCE FOR THE STATE OF CALIFORNIA, REGULATION 8, ORGANIC COMPOUNDS, RULE 3, ARCHITECTURAL COATINGS (CA LIMIT 250G/L). RO-396 MEETS AND EXCEEDS ALL VOC REGULATIONS BY HAVING NO VILATILE ORGANIC COMPOUNDS (VOC) AND IS DEFINED NON-VOC BY CARB.



COVERAGE RATES

1900-2100 sq.ft./gal. - non-porous 1400-1800 sq.ft./gal. - semi-porous 800-1600 sq.ft./gal. - highly porous *results may vary due to conditions

TYPICAL PROPERTIES:

- PHYSICAL FORM ~ GOLDEN AMBER LIQUID
- SPECIFIC GRAVITY ~ 0.893G/ML
- LBS PER GAL. ~ 7.15 ODOR ~ NEGLIGIBLE
- FLASH POINT ~> 345F DOT CLASSIFICATION ~ NON-REGULATED INSOLUBLE IN WATER

✓ TEST SPOT RECOMMENDED ON RUBBER AND LATEX MOLDS.
APPROVED BY REDI-ROCK, STRONG STONE AND ULTRA BLOCK