#### **ProForm®** BRAND

### Low Dust / Mold Protection Ready Mix Joint Compounds







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#### ProForm<sup>®</sup> BRAND Low Dust / Mold Protection Ready Mix Joint Compounds

#### Description

Dust management has never been more crucial on jobsites. ProForm<sup>®</sup> BRAND XP<sup>®</sup> and ProForm<sup>®</sup> BRAND XP<sup>®</sup> Lite with Dust-Tech<sup>®</sup> are specifically formulated to reduce airborne dust by up to 60%, thereby reducing the impact on indoor air quality. Less dust also saves time with quick and easier clean-up. Both offer superior mold resistance by achieving the highest mold-resistant scores on industry tests.

ProForm<sup>®</sup> XP<sup>®</sup> with Dust-Tech<sup>®</sup> is an all purpose, vinyl-based joint compound that is excellent for all phases of drywall finishing, texturing, patching and renovations. ProForm<sup>®</sup> XP<sup>®</sup> Lite with Dust-Tech<sup>®</sup> is 30% lighter than conventional joint compounds and is easier to sand.

#### **Features/Benefits**

- Three-in-one product mold-resistant, dust-reducing All Purpose or Lite.
- Reduces airborne dust by up to 60%, saving time with quick and easy clean-up.
- Resists the growth of mold per ASTM G21 with a score of 0, the best possible score.
- Resists the growth of mold per ASTM D3273 with a score of 10, the best possible score.
- ProForm XP with Dust-Tech achieves GREENGUARD GOLD Certification for indoor air quality.
- Sands without clogging sandpaper.
- Sands and finishes with ease.
- Ready to use right from the container once mixed.

#### Recommendations

- Use nothing coarser than 120-grit sandpaper or 220-grit sanding screen for ProForm XP with Dust-Tech. Use nothing coarser than 150-grit sandpaper or 220-grit sanding screen for ProForm XP Lite with Dust-Tech.
- Protect from freezing and exposure to extreme heat and direct sunlight, conditions which will cause premature aging of the product.
- Do not overthin.
- Excessive mixing with an electric drill can cause undesirable changes in viscosity and in finished surface appearance.

#### **Storage**

Storage life varies with climatic conditions, up to 9 months under good conditions. Store compound away from extreme cold or heat to avoid accelerating aging. Regularly check production dates and rotate inventory on a first-in, first-out plan.







Other low-dust products can clog, polishing the finish and leading to paint flashing.

#### Technical Data

## PACKAGING & COVERAGE ProForm XP Lite with Dust-Tech 4.5 gal. (17 L) pails 3.5 gal. (13.2 L) cartons Approximate Coverage 123-140 lbs. (9 gal.)/1,000 sq. ft. ProForm XP with Dust-Tech 61.7 lbs. (28 kg) pails 50 lbs. (22.7 kg) cartons Approximate Coverage 123-140 lbs. (9 gal.)/1,000 sq. ft.

# APPLICABLE STANDARDS AND REFERENCES ASTM C475 ASTM C840 ASTM D3273 ASTM E119 ASTM G21 Gypsum Association, GA-214 Gypsum Association, GA-216 National Gypsum Company, *NGC Construction Guide*

National Gypsum Company, ProForm<sup>®</sup> BRAND Interior Finishing Products Construction Guide









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