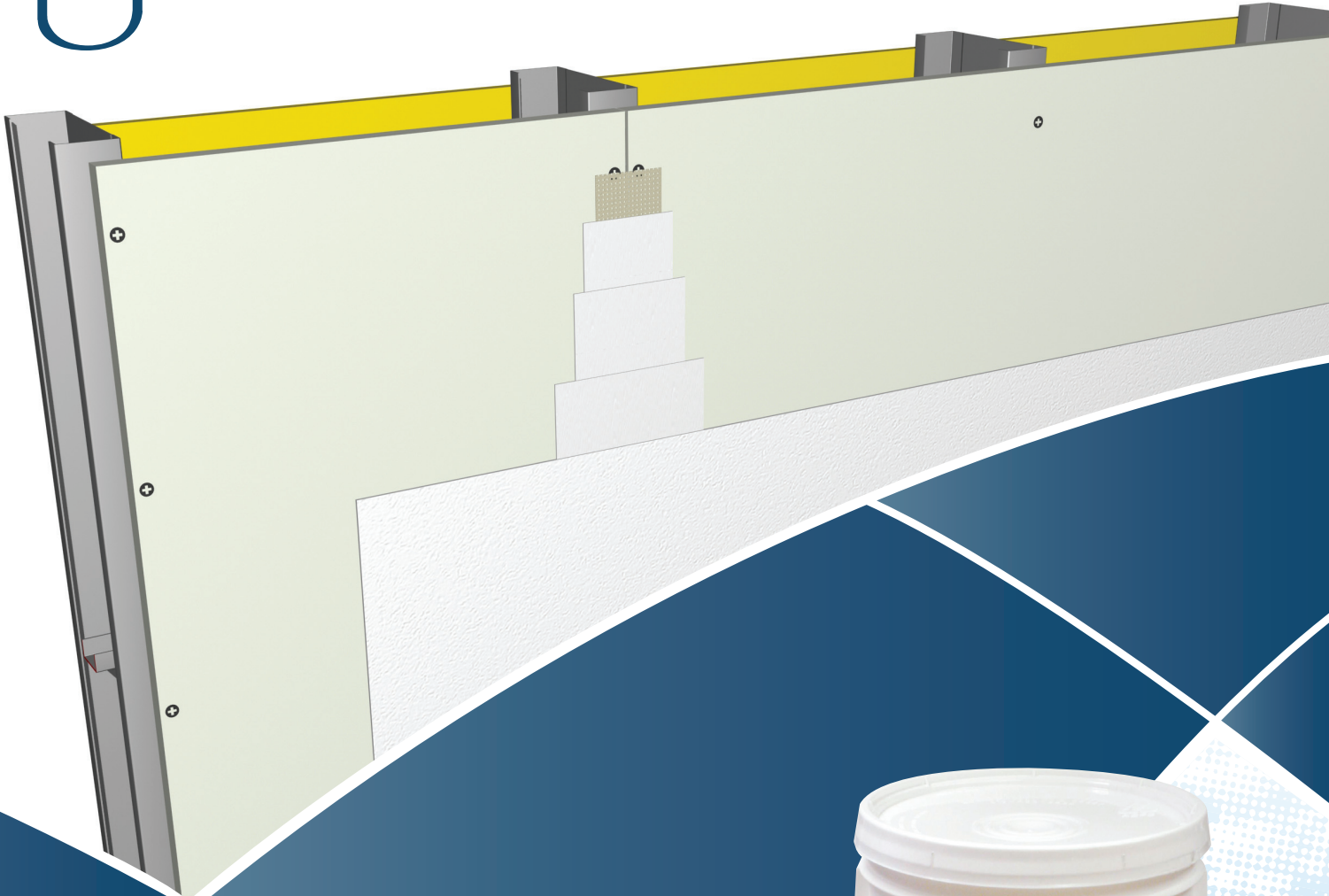




LEVEL 5 PLASTER

PROVIDING THE SAME QUALITY DRYWALL FINISH AS A TWO-STEP SKIM COAT AND PRIMER IN ONE EASY SPRAY APPLICATION.



- EASY TO SAND
- DRIES WHITE
- EASY TO APPLY PRODUCT
- HIDES MINOR SURFACE DEFECTS
- IDEAL FINISH FOR WALL & CEILINGS
- ACHIEVES THE HIGHEST QUALITY FINISH
- TINTABLE TO MATCH TOPCOAT
- FOR PROFESSIONAL USE ONLY
- SKIM & PRIME IN ONE APPLICATION



ANOTHER GREEN PRODUCT BY
DuROCK

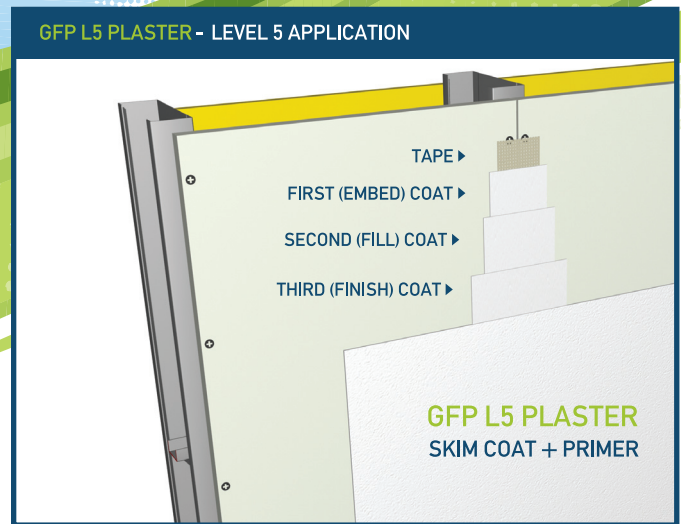
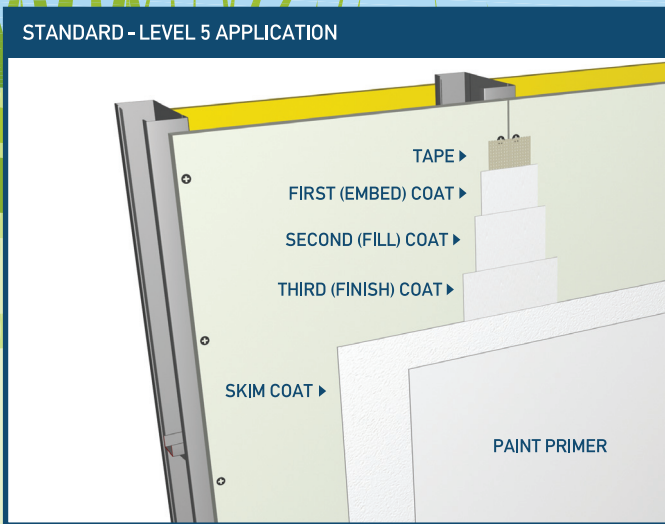


GREEN FRIENDLY PAINT

L5 PLASTER CHARACTERISTICS

Type: Vinyl acrylic
 Gloss/Sheen: Flat
 Colour: White
 Density: 12.35 lbs/gal
 Specific Gravity: 1.48 VOC: <50 g/L

DuROCK L5 Plaster is an acrylic-based coating designed for interior use over new drywall. It is recommended for use when a Level 5 gypsum board finish is required. A Level 5 finish is the highest quality finish and most effective method to provide a uniform surface and minimizes the possibility of joint photographing and of fasteners showing through the final decoration. L5 Plaster can also be used on interior concrete or plaster walls. One coat of L5 Plaster, in a single spray application, will replace the need for a two-step traditional skim and prime coat. DuROCK L5 Plaster offers both labour and material cost savings.



RECOMMENDED COVERAGE PER COAT

THEORETICAL COVERAGE: Per 18.9L pail at 750-900sq.ft - 1st coat @ .45-.55mm (18-22mils) and 1200-1400sq.ft - 2nd coat @ .20-.36mm (8-14mils). Actual coverage may vary depending on substrate, application method, and thickness.

SURFACE PREPARATION

GENERAL SURFACE PREPARATION: Surfaces must be clean and dry and free from dirt, dust, oil, grease, mildew, efflorescence and other contaminants. All surface contamination shall be removed by washing with an appropriate cleaner, rinsed thoroughly and allowed to dry.

NEW DRYWALL: All joints, fasteners and accessories shall be treated with a recommended joint treatment product. Any voids, gouges, etc. shall be filled with joint compound. A minimum Level 4 wallboard finish is suggested. A Level 5 finish is the highest quality finish and most effective method to provide a uniform surface and minimizes the possibility of joint photographing and of fasteners showing through the final decoration. For a description refer to the Gypsum Association publication GA-214 or ASTM C-840.

CONCRETE AND PLASTER: All surfaces must be cured as per the supplier's recommendations. Surfaces shall be thoroughly dry before painting. All form and release agents and efflorescence must be removed. Form lines must be ground down. All cracks and holes must be filled and concrete surfaces must be leveled using a leveling compound and allowed to dry.

APPLICATION EQUIPMENT

Airless Spray Pressure: 3000PSI
 1st Coat Tip: 0.023 – 0.027 – with a WMT 18-22mils
 2nd Coat Tip: 0.017 – 0.023 – with a WMT 8-14mils
 Fan/Tip size: 523 (1st coat) - 517 (2nd coat)

Ensure airless sprayer, hoses, gun and other equipment are clean and in good working condition prior to application. Thinning is not recommended. Mix gently before use. Test the spray pattern prior to application by controlling the coverage using the spray tip size.

While holding the spray gun perpendicular to the surface you are coating, and standing approximately 18" away from the surface, start to move the gun parallel to the surface at a steady rate. Start the stroke off the surface and pull the trigger as the gun is moving. Release the trigger as the gun is moving towards the outer edge of the surface. This will avoid excess buildup at the end of the stroke. Each stroke shall be lapped 50% over the last for uniform application. Spray from left to right to scratch in the initial coat at approximately half of the desired thickness followed by spraying up and down perpendicular to the initial coat. At corners, point the gun to the centre of the corner to make sure both sides are sprayed evenly.

If sprayed properly sanding is not necessary. If touch up sanding is required, DuROCK L5 Plaster can be sanded. If surfaces are damaged before application of finish paint an application of DuROCK L5 Plaster can be applied to properly treated areas. DuROCK L5 Plaster can be painted following overnight drying.

