



THINSET MORTARS (< 3/8")



PRODUCT SELECTION CONSIDERATIONS

- **WHAT IS THE SUBSTRATE?**
- **WHAT IS THE VENEER?**
- **WHAT ARE THE CONDITIONS?**

PRODUCTS:

TiteBond - Outstanding bond strengths, non-sag, and efflorescence resistance.

TiteBond LFT - Added Polymer modification. Added flexural bond and water repellent properties. OK for wet or submerged areas.

TiteBond MAX- Highest Polymer modification. Best flexural bond, water repellent properties. Excellent efflorescence and freeze thaw protection. Best for submerged applications.

ACCESSORY PRODUCTS - PROBLEM SOLVERS

R-AcrylicAd - Add to bonding and grouting mortar. Adds flexural strength and water repellency. **UV Stable.** Improves polymer modification of mortars for more demanding jobs.

R-Lastic- Liquid applied waterproofing and bonding agent. Will bond to glass and metal.

Application Conditions for Product Selection

Light Duty <u>Residential - Low Traffic</u>	Medium Duty <u>Drystack - Large Format</u>	Heavy Duty <u>Commercial - Industrial</u>	X-Heavy Duty <u>Commercial - Vehicle Traffic</u>
- All TiteBond Thinsets	- TiteBond LFT - TiteBond MAX	- TiteBond LFT - TiteBond MAX	- TiteBond MAX* * 50-100% mix water replacement with R-AcrylicAd

Coverage: Can vary based on job conditions

1/4" x 1/4" x 1/4" (6x6x6mm)	80-95 Sqft
1/4"x3/8"x1/4" (6x9.5x6 mm)	60-70 Sqft
1/2" x 1/2" x 1/2" (13x13x13mm)	35-40 Sqft
1/2" Full Coverage (Masonry Veneer)	~15-20 Sqft

Base Use Recommendations¹

	TiteBond	TiteBond LFT	TiteBond MAX
Manufactured Stone	●	●	●
Natural Stone	●	●	●
Thin Brick	●	●	●
Drystack & Large Format		●	●
Pavers			●
Porcelain			●
Wet Areas	●	●	●
Submerged		●	●

*Basic recommendations only. Some variation may occur based on job conditions, veneer type, and application practices.