

Engineered Performance



	Quick PermaFlex® 570	PermaFlex® 600	Permalastic®	Permalastic® Rapid
Description	Rapid-setting, grout in 2-4 hours for quick return to service.	Superior performance and adhesion Capable of bridging up to 1/8" (3mm) cracks	Designed for maximum adhesion & deformability. Capable of bridging 3/16" (4.8mm) cracks. Ideal use on exterior commercial applications, suspended slabs, difficult to bond substrates & heavy traffic areas.	Rapid setting Permalastic® formula for commercial applications that demand fast return to service—grout 2-4 hour.

Technical standards:				
ANSI Standard	A118.4, A118.11 & A118.15	A118.4, A118.11 & A118.15	A118.4, A118.11 & A118.15	A118.4, A118.11 & A118.15
ISO 13007 Standard	C2FS1P1	C2ES1P2	C2ES2P2	C2FS2P2

Installs where:				
	Interior/Exterior	Interior/Exterior	Interior/Exterior	Interior/Exterior
	Floors/Walls/Ceilings	Floors/Walls/Ceilings	Floors/Walls/Ceilings	Floors/Walls/Ceilings

Ideally designed for the installation of:				
Large format tile (LFT)¹				
Ceramic tile	■	■	■	■
Porcelain	■	■	■	■
Quarry	■	■	■	■
Non-moisture sensitive natural stone	■	■	■	■
Cement tile	■	■	■	■
Pavers	■	■	■	■
High bottom lugged tile	■	■	■	■
Glass tile	■	■	■	■

Installs over substrates:				
Cracks in substrate		Up to 1/8"	Up to 3/16"	Up to 3/16"
Concrete	■	■	■	■
Cement backerboard (CBU)	■	■	■	■
Cured portland cement mortar	■	■	■	■
Exterior grade plywood	19" OC Max	19" OC Max	24" OC Max	24" OC Max
Masonry	■	■	■	■
Waterproofing	■	■	■	■
Gypsum plaster or gypsum board²	■	■	■	■
VCT³	■	■	■	■
Cutback adhesive³	■	■	■	■
Tile over tile	■	■	■	■
Uncoupling membrane	■	■	■	■
Cork underlayment	■	■	■	■
Countertops	■	■	■	■

1. Large format tile is defined as any tile or stone with one side ≥ 15" (381 mm)
 2. Residential Dry (RES1) Commercial Dry (COMM1) only
 3. Difficult to bond substrates, VCT and cutback adhesive require extra preparation. Contact ProSpec® Technical Services



Rapid Cure Technology (RCT®) Improves the strength, controls shrinkage and prevents efflorescence of our products without sacrificing workability or working time.