




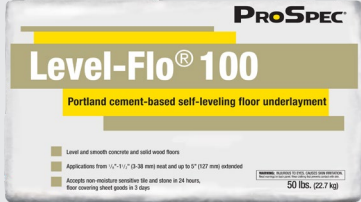




| ADVANTAGES/USES | FEATHER EDGE PRO | FEATHER PATCH PRO | LEVEL-FLO PRIMER | LEVEL-FLO PRIMER PRO |
|---|---|--|--|--|
| |  <ul style="list-style-type: none"> • Ideal for use as an embossing leveler. • Non-sanded, ultra-smooth finish • Can apply to concrete with RH up to 90% • High bond strength • Does not require priming • Compatible with sealed gypsum based flooring • Interior use only |  <ul style="list-style-type: none"> • Ideal for deeper patching jobs • Can apply to concrete with RH up to 90% • High bond strength • Initial set in 15 minutes • Does not require priming • Compatible with sealed gypsum based flooring • Interior use only |  <ul style="list-style-type: none"> • For use over porous surfaces as a substrate primer before use of Level-Flo underlayments • Enhances self-leveling flow and adhesion • Water based, liquid polymer-latex • Interior use only |  <ul style="list-style-type: none"> • For use over porous and non porous surfaces as a substrate primer to promote bonding before use of Level-Flo underlayments • Enhances self-leveling flow and bond to difficult substrates |
| APPLICATION | | | | |
| Thickness | Featheredge to ½" per layer | Featheredge to 2" per layer | N.A. | N.A. |
| Working Time @ 70°F | 15-20 minutes | 12-15 minutes | N.A. | N.A. |
| Pot Life @ 70°F | 15-20 minutes | 12-15 minutes | N.A. | N.A. |
| Initial Set Time @ 70°F | 20 minutes | 15 minutes | 1-3 hours | 30 minutes |
| Final Set Time @ 70°F | Can accept floor coverings in ≥ 30 minutes | Can accept floor coverings in ≥ 30 minutes | 2-4 hours | 1-3 hours |
| Industry Standards | Compressive strength ≥ 4,500 psi (28 days) | Compressive strength ≥ 4,000 psi (28 days) | N.A. | N.A. |
| Enhancements | Polymer-modified, Self-drying | Polymer-modified, Self-drying | Concentrated, dilute at job site | Solvent free, low VOC |
| Suitable Substrates (Refer to Data Sheet for restrictions and notes) | Concrete, ceramic tile, exterior grade plywood or OSB underlayment equal, cutback and carpet adhesive residues, resilient flooring, CBU | Concrete, ceramic tile, exterior grade plywood or OSB underlayment equal, cutback and carpet adhesive residues, resilient flooring, CBU | Concrete, fully cured mortar beds, exterior grade plywood or OSB underlayment equal, CBU | Concrete, ceramic tile, exterior grade plywood or OSB underlayment equal, cutback and carpet adhesive residues, resilient flooring, CBU, epoxy coatings cold rolled steel |
| For Technical Product Data, Industry Standards, and Material Safety Data Sheets on all of the ProSpec® products, please visit our website at www.tccmaterials.com | | | | |

| | LEVEL-FLO 50 | LEVEL-FLO 100 | LEVEL-FLO 200 | LEVEL-FLO 300 |
|--|--|--|--|--|
| ADVANTAGES/USES |  |  |  |  |
| | <ul style="list-style-type: none"> Provides a smooth, flat underlayment surface Not a wear surface Encapsulate radiant heat systems Portland cement-based Interior use only | <ul style="list-style-type: none"> Provides a smooth, flat underlayment surface Not a wear surface Encapsulate radiant heat systems Portland cement-based Interior use only | <ul style="list-style-type: none"> For fast self-leveling, provides a flat, smooth surface Not a wear surface Encapsulate radiant heat systems Non-gypsum Interior use only | <ul style="list-style-type: none"> For fast, high-strength self-leveling, provides a flat, smooth surface Not a wear surface Can be featheredged to adjoining elevations Encapsulate radiant heat Non-gypsum Interior use only |
| APPLICATION | | | | |
| Thickness | Min 1/8" Max 1" per layer | Min 1/8" neat Max 1 1/2" neat Max 5" extended per layer | Min 1/8" neat Max 2" neat Max 5" extended per layer | Min 1/8" neat Max 2" neat Max 5" extended per layer |
| Working Time @ 70°F | ≥ 20 minutes | ≥ 20 minutes | ≥ 20 minutes | ≥ 20 minutes |
| Pot Life @ 70°F | ≥ 15 minutes | ≥ 15 minutes | ≥ 15 minutes | ≥ 15 minutes |
| Initial Set Time @ 70°F | 80-120 minutes | 80-120 minutes | 80-120 minutes | 80-120 minutes |
| Final Set Time @ 70°F | Foot traffic 2-4 hr. Set tile in 24 hr. Resilient flooring in 3 days | Foot traffic 2-4 hr. Set tile in 24 hr. Resilient flooring in 3 days | Foot traffic 3-4 hr. Set tile in 4 hr. Resilient flooring in 16-24 hours | Foot traffic 2-4 hr. Set tile in 2 hr. Resilient flooring in 4 days |
| Industry Standards | Compressive strength ≥ 4,000 psi (28 days) | Compressive strength ≥ 4,000 psi (28 days) | Compressive strength ≥ 5,000 psi (28 days) | Compressive strength ≥ 6,000 psi (28 days) |
| Enhancements | Liquid cement board | Height can be extended to 5" with 15 lb. 3/8" pea gravel per 50 lb. bag | Height can be extended to 5" with 15 lb. 3/8" pea gravel per 50 lb. bag | Height can be extended to 5" with 15 lb. 3/8" pea gravel per 50 lb. bag |
| Suitable Substrates (Refer to Data Sheet for restrictions and notes) | On, above, or below grade interior surfaces once properly prepared and primed, follow TCNA installation methods | On, above, or below grade interior surfaces once properly prepared and primed, follow TCNA installation methods | On, above, or below grade interior surfaces once properly prepared and primed, follow TCNA installation methods | On, above, or below grade interior surfaces once properly prepared and primed, follow TCNA installation methods |
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