

# NOT YOUR FATHER'S RTU

Built to last—and ready to go.



## Pure-Color™ RTU

### Ready-to-Use Grout

This isn't the grab-and-go grout of yesteryear. TEC® Pure-Color™ Ready-to-Use Grout delivers serious performance with no mixing, no mess, and no compromises. It's stain resistant, scrub resistant, and approved for submerged installations—yes, even pools and spas. Just pop the lid and get to work. Because this RTU isn't just ready—it's here to help you work smarter.



Visit [TECspecialty.com](http://TECspecialty.com)





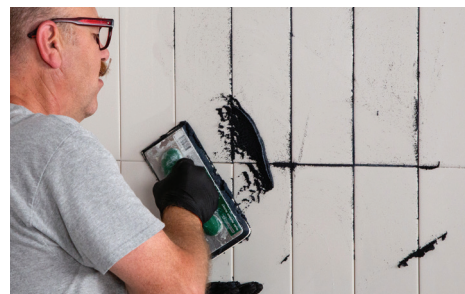
## Pure-Color™ RTU Advanced Performance Grout



Ready-to-use – no mixing required



For use in all submerged environments, plus interior and exterior applications



Pigment particles are integrated within the grout making installation and clean-up fast and easy

### Use For

- Pools
- Bathrooms and showers
- Balconies and patios
- Kitchens and backsplashes
- Areas where tile finishes are delicate and would be scratched or harmed by sanded grout
- Narrow grout joints where sanded grout is difficult to fully pack the grout joint
- Highly absorptive tile which can draw moisture out of traditional sanded grouts

### Features and Benefits



**Shower and Submerged Applications**



**Fast Setting**



**Superior Stain and Cleaner Resistance**

### ADDITIONAL FEATURES AND BENEFITS

- Pigment particles are integrated within the grout making installation and clean-up fast and easy
- Crack and shrink resistant
- Highly color consistent
- Mold and mildew resistant
- Easy installation and clean-up
- Chemical resistant\*

\*See Technical Data for list of resisted chemicals.

### Technical Data

#### Applicable Standard

Meets the listed performance characteristics for ANSI A118.19 Specification for Ceramic Tile Grouts.

#### Pure-Color RTU Advanced Performance Grout (685)

Description	Typical Results (ANSI A118.19)
Indentation Resistance 28 day cure 21 day cure, 7 day soak	> 3,000 psi (>20.68 MPa) > 3,000 psi (>20.68 MPa)
Chemical Resistance 21 day cure 7 day 3% Bleach 21 day cure 7 day 3% Hydrochloric Acid 21 day cure 7 day 3% Potassium Hydroxide	> 3,000 psi (>20.68 MPa) > 2,000 psi (>13.79 MPa) > 2,000 psi (>13.79 MPa)
Abrasion Resistance 28 day cure	< 300 mm <sup>3</sup>
Resistance to Mold Growth	Pass
Water Cleanability	< 5% absorption
Description	Typical Results (ASTM C267)
Chemical Resistance	Pass (See Technical Data Chart above)

Greater than: >    Greater than or equal to: ≥    Less than: <    Less than or equal to: ≤

#### Physical Properties

Description	
Physical State	Paste
Color	Visit <a href="https://www.tecspecialty.com">tecspecialty.com</a> for up-to-date color availability
Light Foot Traffic [at 72°F (22°C)]	24 hours
Intermittent Water Exposure	3 days
Final Cure (full stain resistance)	7 days
VOC/Liter of Material	< 10 g/L
Foot Traffic Rating (ASTM C627)	Residential to Extra Heavy Commercial
Storage	Store indoors in cool, dry location. Do not store open containers. Freeze/thaw stable for 3 cycles at 20°F (-6.7°C).
Shelf Life	Maximum 18 months from date of manufacture in properly stored, unopened package.

### Packaging

10 lb. plastic pail (4.54 kg)

For details about TEC® product or system warranties, contact your sales associate or visit [tecspecialty.com](https://www.tecspecialty.com).



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