



## **ABOUT TEMPER-CRETE™**

Westcoat's four Temper-Crete Systems (RT, SL, RTB, and SLB) are monolithic, flowable urethane cement that can be installed with limited downtime. The Temper-Crete systems offer a variety of attributes such as excellent impact, chemical, heat, and steam resistant qualities and are designed for areas with heavy foot and moderate wheel traffic.



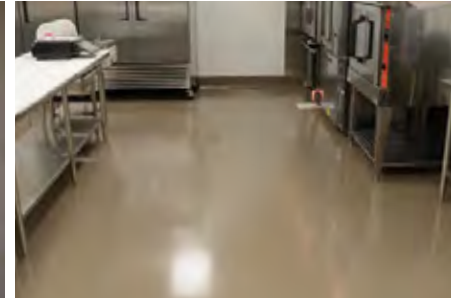
## **ULTRA-TOUGH. PROTECTIVE.**

- Thermal Shock Resistant
- High Compressive Strength
- USDA/FDA/ADA Compliant
- High Build
- Chemical Resistant
- Self-Priming
- Fast Turnaround
- Decorative Options



**FOR PROFESSIONAL USE ONLY.**





## TEMPER-CRETE™



Concrete

Temper-Crete™ Coat

Temper-Crete SL & RT urethane cement systems provide a fast-turnaround, cost-effective, one-step flooring system that is self-priming, offers exceptional thermal shock resistance, and provides a smooth matte finish. Both the Temper-Crete SL & RT systems are ideal for use in the commercial kitchens, restaurants, warehouses, breweries, wineries, chemical processing plants, food processing plants, and pharmaceutical facilities. Temper-Crete SL is designed for use at 1/8 to 1/4 inch, and RT is designed for use at 3/16 to 1/4 inch.

## TEMPER-CRETE™ BROADCAST



Concrete

Temper-Crete™ Coat +  
(Sand) Broadcast

Polyaspartic Topcoat  
(Pigmented)

Temper-Crete SLB and RTB systems provide similar attributes to the SL & RT systems, but offer additional decorative finishes for designers and architects, as well as enhanced slip-resistance. Both the SLB and RTB systems can be finished with aggregates such as silica sand, TC-60 Color Chips, or TC-65 Quartz Sand and can be sealed with a diverse range of Westcoat topcoats such as EC-102 Polyaspartic, EC-34 Epoxy Topcoat, EC-50 Novolac, or our Temper-Crete UV Topcoat.

Please refer to the appropriate Product or System Specification Sheet for additional information regarding the Temper-Crete urethane cement systems.