

When the Highest Performance Matters

Meets Jet Fuel Resistance Standards for Airport Runways

CSL 316™ RTV Self-Leveling Silicone Concrete Joint Sealant

CSL 316™ RTV Self-Leveling Silicone Concrete Joint Sealant was tested to evaluate the liquid sealant for flame resistance and chemical resistance. Chemical resistance was performed in accordance with modifications to ASTM C719:

Standard Test Method for Adhesion and Cohesion of Elastomeric Joint Sealants Under Cyclic Movement (Hockman Cycle).

For seven sequential days, the sealant was exposed to the following chemicals: JP-4 (jet fuel), Skydrol B, 50:50 by vol. Ethylene glycol and water, and Hydraulic fluid.

