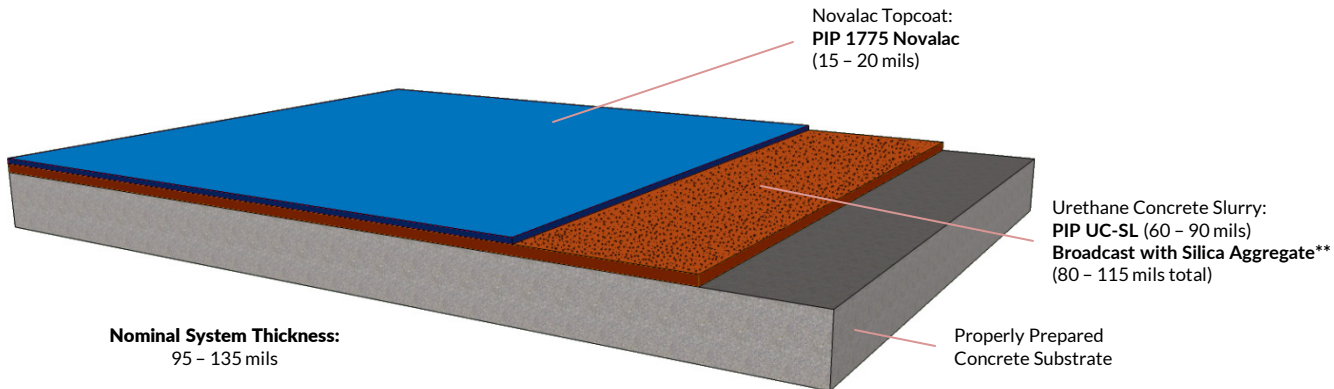


Protect **SL-700chem** Chemical-Resistant Slurry Flooring System Texture: T10



** Broadcast silica aggregate media adds approximately 20-25 mils per broadcast application.
** Broadcast silica aggregate at rate of approximately 0.75 to 1.0 lbs. per 1 Sq. Ft.

System Description:

A slurry flooring system consisting of a urethane concrete slurry broadcast with silica aggregate, followed by a highly chemical-resistant novalac epoxy. This floor system restores old or damaged concrete and is suited for areas exposed to various chemicals including strong acids, caustics and solvents.

System Advantages:

- Available in a wide array of colors
- Restores old or damaged concrete
- Rapid cure
- Improved moisture tolerance
- Extremely hard, semi-gloss finish
- Excellent chemical resistance including acids, caustics and solvents

System Installation Overview:

1. Apply PIP UC-SL broadcast with silica aggregate to properly prepared substrate, allow to cure
2. Apply PIP 1775 Novalac topcoat and allow to cure

