

Wall Crack Injection System



For wall crack repair using a low pressure injection method

Surface Paste

Fast curing modified mercaptan paste epoxy
Used to set ports and seal crack before injection
Easy 1:1 mix ratio

Crack Injection Polyurethane Foam

Single component hydrophilic polyurethanes.
Must be blended with water to quickly expand
and form a tough flexible foam that bonds
extremely well to concrete.



RICHADH300

RICHADH300 Surface Paste is a non-sag surface seal epoxy paste used for sealing cracks prior to injection with RICH115 or RICH110.

Paintable 24-48 hours after crack injection repair.



RICH110

RICH110 is a medium viscosity hydrophilic polyurethane resin.

Flexible expansive closed cell foam.
1/16" or wider cracks.

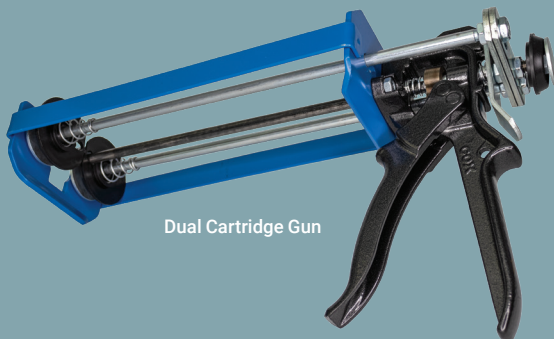


RICH115

RICH115 is an ultra-low viscosity hydrophilic polyurethane resin.

Flexible closed cell foam. Hairline to 1/16" wide crack.

Accessories available:



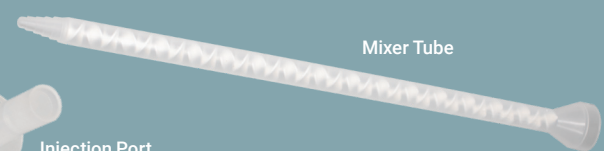
Dual Cartridge Gun



500 mL Bottle



Injection Port



Mixer Tube

Item #	Description
RICH110W	RICH110 Medium Viscosity
RICH115W	RICH115 Low Viscosity
RICHADHW	RICHADH300 Epoxy Surface Paste
RICHTLW	500 mL Squeeze Water Bottle
RICHFLAW	Surface Mount Injection Ports
RICHMIXW	1/4" Diameter Polyurethane Mixer Tube
RICHGUNW	Convertible Dual Cartridge Injection Gun