

#### **Recommended Minimal Installation Method**

### F-125 Full Coverage Crack Membrane - Installation Method

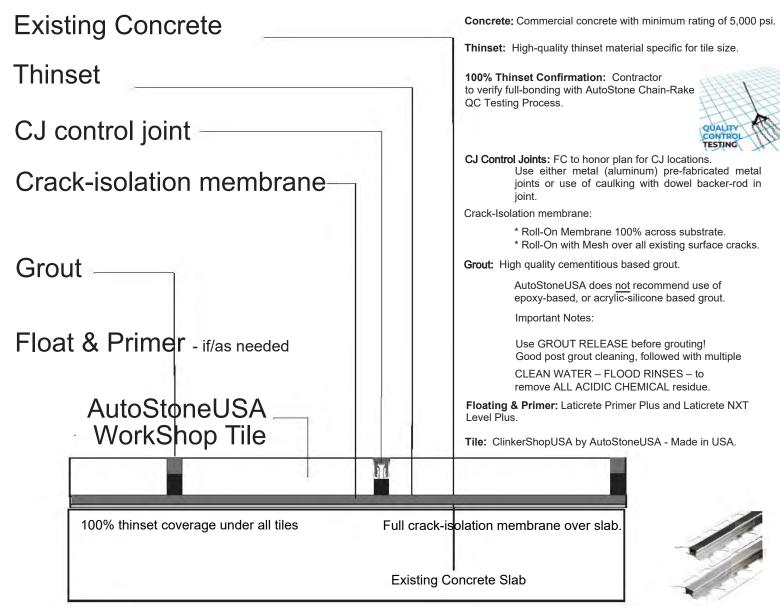
eShop8usa DriveSeries8usa EnviroShop12usa DriveSeries12usa better technology, better results advanced surface technology smarter, better workshops advanced surface technology

### ClinkerShopUSA Better technologhy, better performance, American made.

F-125 Full Coverage Crack Isolation Membrane.

Cementitous-Based Premium Grout. Thinset @ 100% Coverage - Premium Adhesion Product. Followed with "chain-rake" QC soundness check.

(Control Joint) - Either Dowel Backed Rod - or - Metal Fabricated Extrusion.





Example: metal fabricated expansion joint.



AutoStoneUSA recommends to QC (quality control) the installation of tile on your project by sounding the floor with our "chain-rake" QC tool. This QC tool helps to confirm that all tiles installed are fully bonded to substrate. ASUSA installation recommends 98% thinset coverage on the back of all tiles. 98% delivers structural integrity. However, you can't "see" if all tiles are bonded. With this QC check, you can "hear" if tiles are bonded, or not.

While you pull the chain-rake across the installed tile surface you will hear tiles not properly bonded. Remove all that aren't, resulting in a floor fully bonded to the substrate assuring you decades of use with minimal to no broken tiles.

# autostone

### **Recommended Minimal Installation Method**

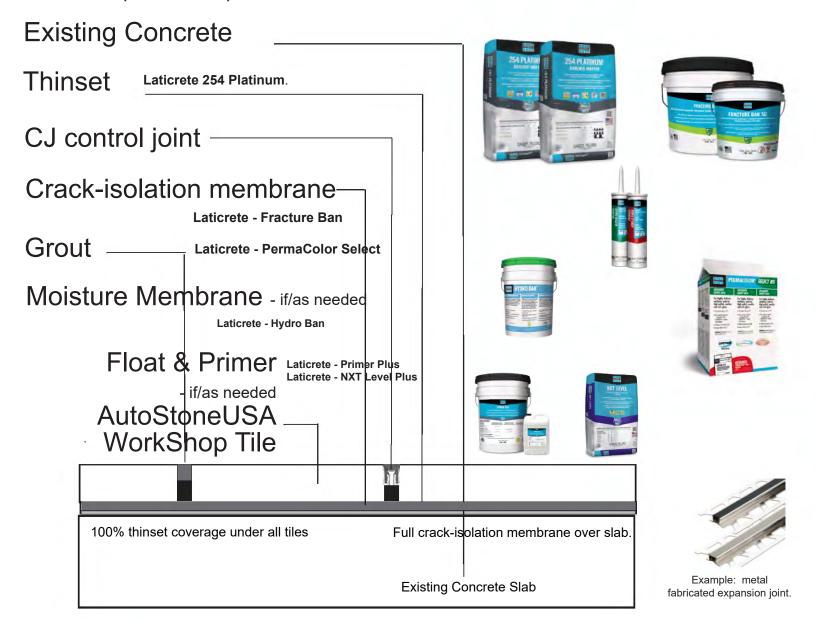


### F-125 Full Coverage Crack Membrane - Installation Method

eShop8usa DriveSeries8usa EnviroShop12usa DriveSeries12usa better technology, better results advanced surface technology smarter, better workshops

## ClinkerShopUSA Better technologhy, better performance, American made.

F-125 Full Coverage Crack Isolation Membrane | Cementitous-Based Premium Grout.
Thinset @ 100% Coverage - Premium Adhesion Product.
Followed with "chain-rake" QC soundness check.
(Control Joint) - Either Dowel Backed Rod - or - Metal Fabricated Extrusion.





AutoStoneUSA recommends to QC (quality control) the installation of tile on your project by sounding the floor with our "chain-rake" QC tool. This QC tool helps to confirm that all tiles installed are fully bonded to substrate. ASUSA installation recommends 98% thinset coverage on the back of all tiles. 98% delivers structural integrity. However, you can't "see" if all tiles are bonded. With this QC check, you can "hear" if tiles are bonded, or not.

While you pull the chain-rake across the installed tile surface you will hear tiles not properly bonded. Remove all that aren't, resulting in a floor fully bonded to the substrate assuring you decades of use with minimal to no broken tiles.

