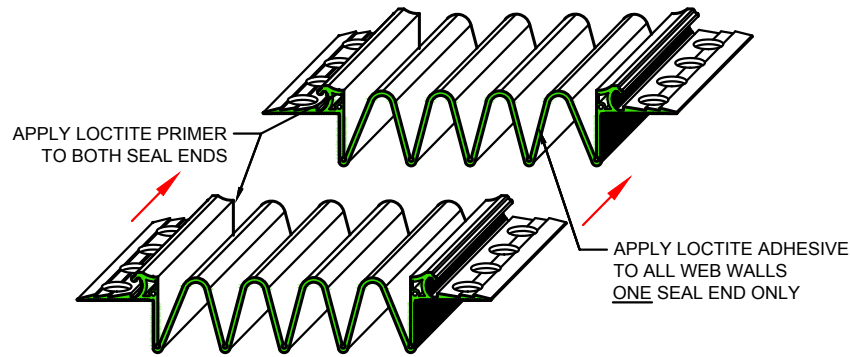
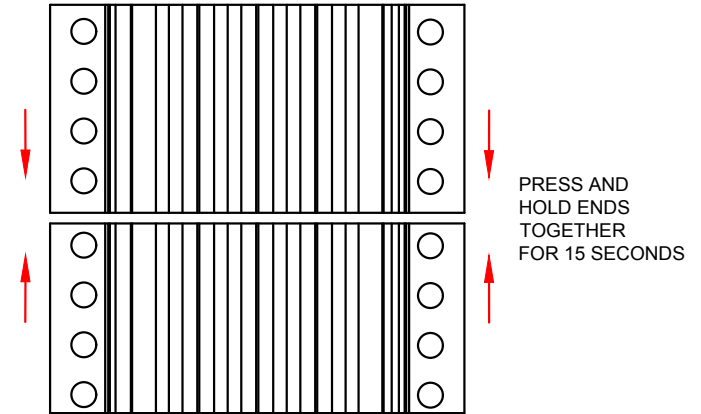


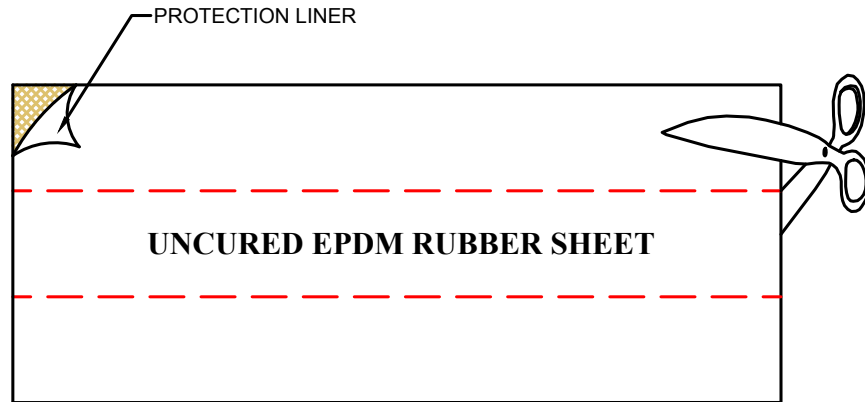
STEP 1 - Square off the seal ends to be joined when adjoining the ends of two lengths of seal together. Clean rubber seal ends with Denatured Alcohol and let dry.



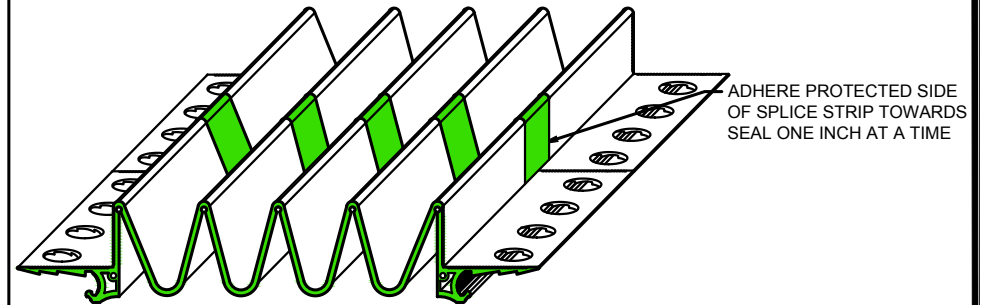
STEP 2 - Adjoin ends of seal together by applying **Loctite Primer** to both ends and **Loctite Adhesive** to only one of the ends to be joined. Hold ends together for approximately 15 seconds.



STEP 3 - Cut 6" wide uncured EPDM rubber sheet into 2" wide strips. Remove protective liner from 2" splice strip immediately prior to adhering to back side of rubber seal. (No Cleaning Required).



STEP 4 - Apply **Loctite Primer** to the entire seal & splice strip contact area. Apply **Loctite Adhesive** only to the seal surface one inch at a time. Use margin trowel to hold the splice strip in place for 15 seconds. Continue on inch at a time until the entire strip is bonded to the seal.



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LokCrete Seismic Seal System

LSS Field Butt Splice Transition

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|------------------|---------------------------|--|
| Drawn by: DMW | Scale: NTS | Drawing Number: 30121-01 |
| SHT. 1 OF 1 | Issue Date: 07-13-2017 | |