

# SILPRO

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## VAPOR HALT™ 125

Reduces Moisture Vapor Emission From 25lbs to 3lbs or Less  
Can be Applied Over "Green" Concrete  
High Alkalinity Barrier (pH 13-14)  
Contributes to LEED Points  
No Sand Broadcast  
One Coat System  
100% Solids

SILPRO,LLC / 2 NEW ENGLAND WAY / AYER, MA 01432-1514 / 800-343-1501 / 978-772-4444 / FAX 978-772-7456 / WWW.SILPRO.COM

### Silpro Vapor Halt

### TECHNICAL DATA

Material & Color	2-component clear epoxy
Density	9.08lbs/gal (1.09± 0.02 kg/L)
VOC Content	0g/L
Volume Solids	100%
Flash Point	Part A >212°F (>100°C)

## **1. PRE-INSTALLATION JOB CONSIDERATIONS**

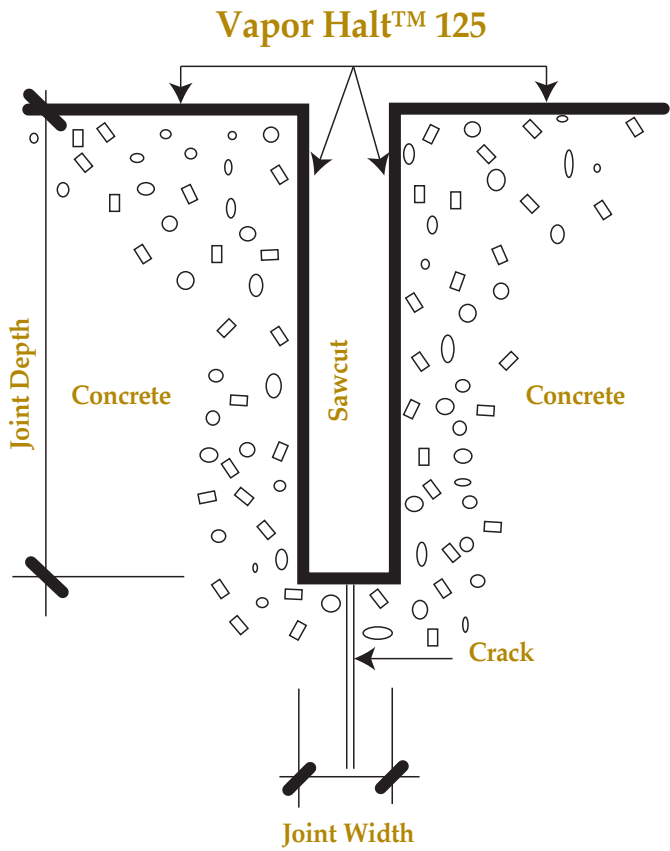
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### **3. INSTALLATION**

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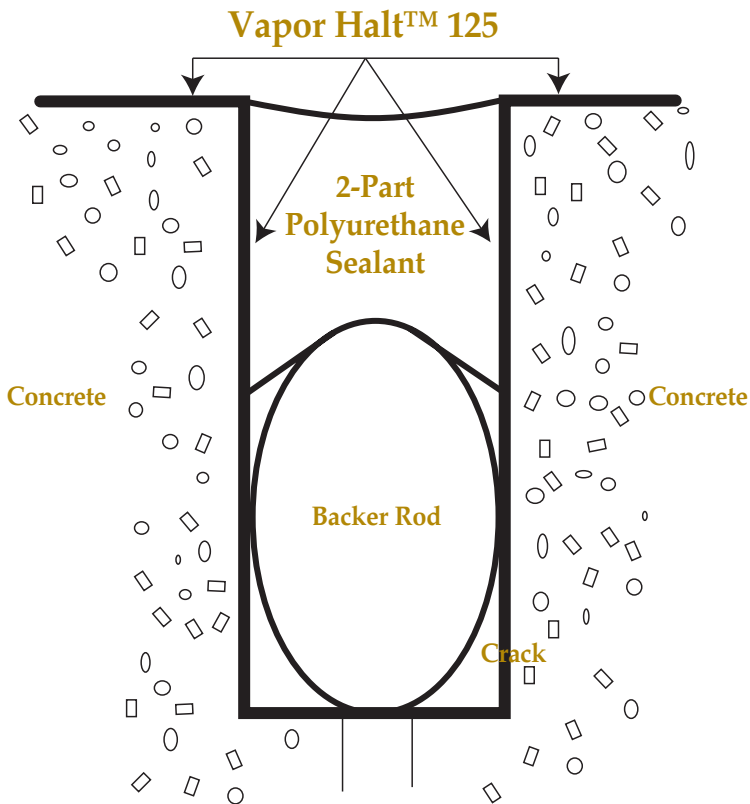
Regardless if the slab is “clean” or is contaminated by sealers or other contaminants, Silpro recommends a test sample be



SEALING OF SAW CUT JOINTS IN CONCRETE SLABS

A. Concrete less than 6 months old:

- Coat slab surface with Vapor Halt™ 125



## INSTALLATION CONTINUED

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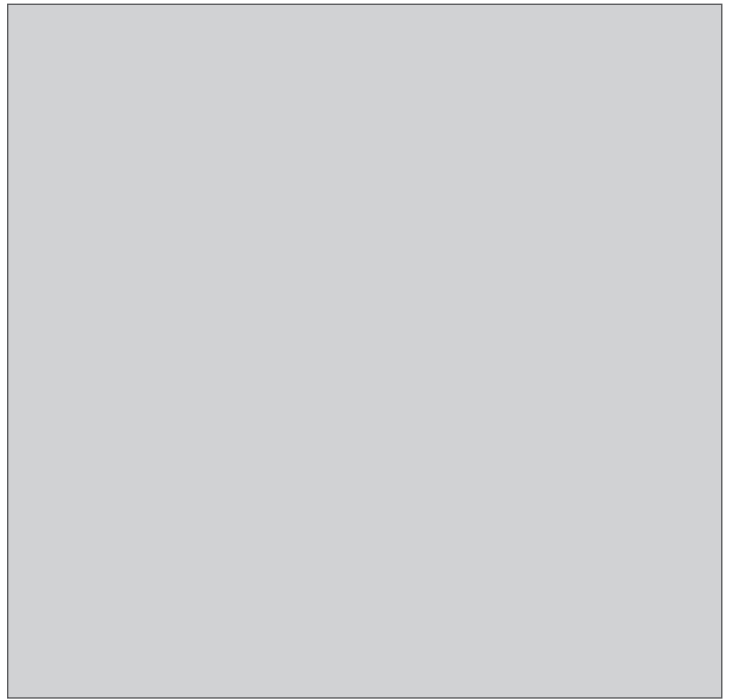
### Application

Equipment needed: Notched squeegee, 1/2" or 3/8" non-shed

**INSTALLATION CONTINUED**

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Recoat time



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#### **4. 10-YEAR LIMITED MATERIAL WARRANTY**

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Silpro LLC warrants to the owner of the



**Note:** This section must be submitted to Silpro at bid time or

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This Form is to be filled out by the installer of

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**SILPRO**

AMERICAN OWNED & OPERATED