



Note:

1. Set elastomeric flashing sheet in a bed of wet CM100 and allow to cure.
2. Coat elastomeric flashing sheet with CM100 and set polyester reinforcement into wet CM100 and allow to cure.
3. Coat polyester reinforcement with CM100 and install protection course.
4. Allow CM100 membrane to fully cure prior to placement of additional coats.
5. Extend polyester reinforcement minimum 3 inches beyond crack

**Henry**  
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CM100 WATERPROOFING - HIGH BUILD SYSTEM

SCALE: N.T.S.

CONCRETE DECK

05-05-09

**CRACK  
TREATMENT**

**CM-HB05**