

JOINT SPALLING, MINOR

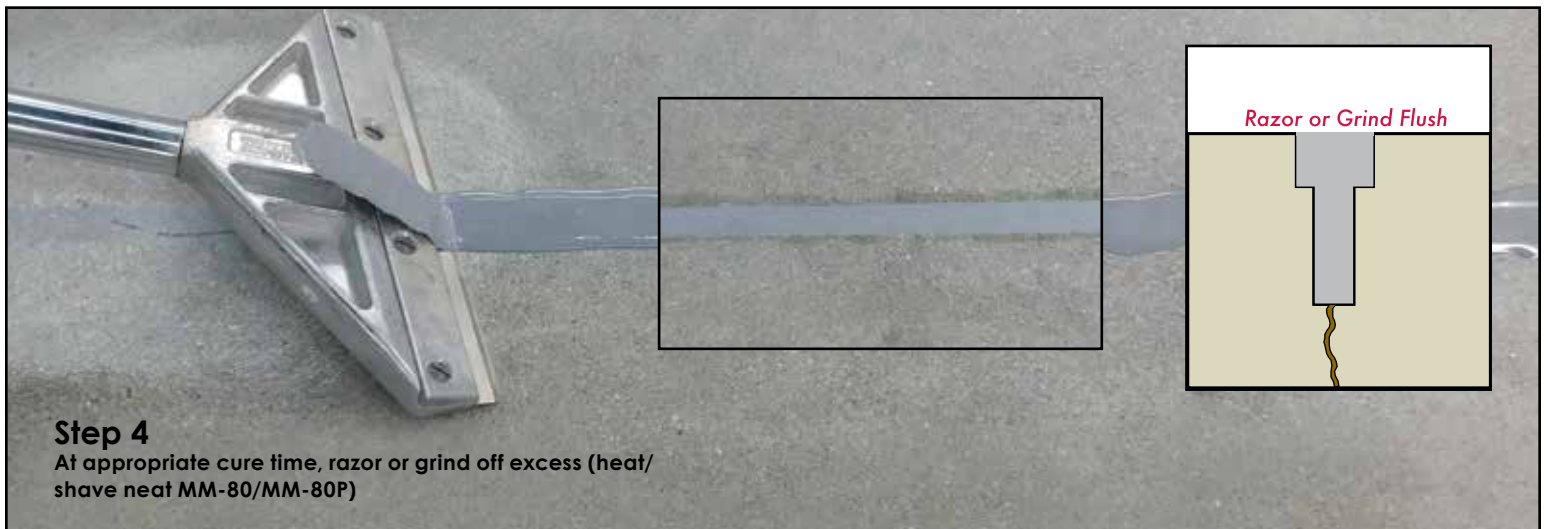
Up to 1" Wide (Continued)

Difficulty Of Repair



Step 3

Slightly overfill cleaned joint with semi rigid filler (several passes may be required) and allow to cure.



Step 4

At appropriate cure time, razor or grind off excess (heat/shave neat MM-80/MM-80P)



OPTION 2 (I) SAND MODIFIED MM-80/MM-80P

(Follow Steps 1 & 2 for joint preparation)

Step 3

If using MM-80/MM-80P and joint width exceeds 1/2", it is preferable to modify the MM-80/MM-80P with silica sand. Most common ratio is 1 part mixed MM-80/MM-80P to 1 part silica, by volume.

(I) = Industrial (D) = Decorative

JOINT SPALLING, MINOR

Up to 1" Wide (Continued)

Difficulty Of Repair



Step 4

After cure grind flush with floor surface. Grinding pad may be a diamond cup wheel, or similar silicon carbide disc.



Step 5

Re-seal/densify slab surface if necessary.



Re-sealed/Densified

(I) = Industrial (D) = Decorative