JOINT SPALLING, MINOR Up to 1" Wide

METZGER/McGUIRE



REPAIR MATERIAL OPTIONS Semi-Rigid Epoxy or Polyurea Joint Filler MM-80 (I) MM-80P (I) Rapid Access Edge-Pro 90 (I) Spal-Pro RS-88 (I) Edge-Pro 80 (D) Spal-Pro RS-65 (D) Freezer/Cooler Spal-Pro 2000 or RSF (I)

TOOLS & EQUIPMENT NEEDED Preferred:

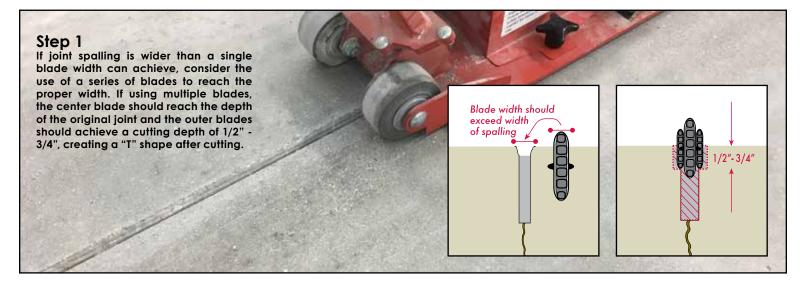
Joint clean-out saw with dustless shroud, Abrasive Blade, Diamond blade, Vacuum system, Razor scraper/heat (MM-80/MM-80P)

Minimal:

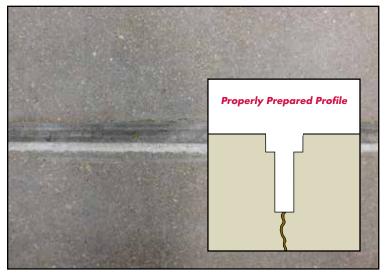
Right angle grinder, Nyalox wheel, Shop vacuum, Razor scraper/heat (**MM-80**/ **MM-80P**)

OPTION 1 Semi Rigid Filler (Neat)

The final width of a spalled joint, including the spalls, will determine the best cleaning/re-sawing method required to recreate a proper joint for filling. If spalled joint is narrow, it may be possible to use a single diamond blade to cut a "new" joint to the same depth as the original joint (or 2" minimum).







(I) =Industrial (

(D) = Decorative

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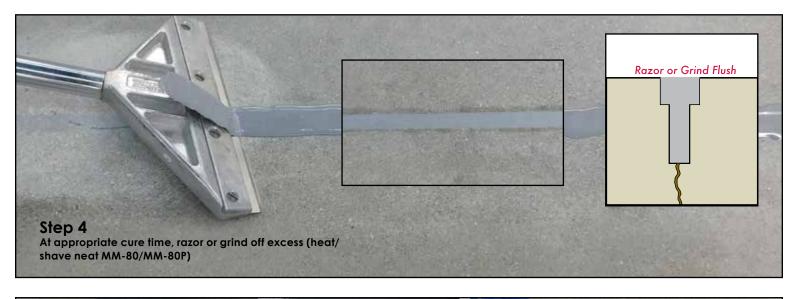
JOINT SPALLING, MINOR

Up to 1" Wide (Continued)

Difficulty Of Repair

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JOINT SPALLING, MINOR

Up to 1" Wide (Continued)

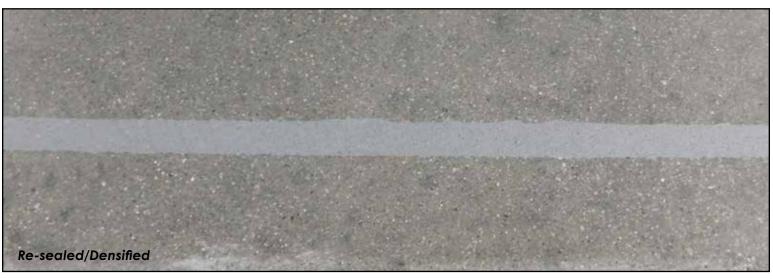
Difficulty Of Repair

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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.



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