

February 2, 2024

PCC SEALER/HEALERS

Specification Reference: 503.06(b), 722.12 & 901.06

SM Material Code: 901M00160

Test results indicate that, when any of the following materials are used as recommended by the manufacturer, they are acceptable as sealer/healers.

Source Code	Manufacturer Product Name	Approval Number	Comments
9540	ADHESIVES TECHNOLOGY CORP.----- CRACKBOND CSR - URETHANE HYBRID (Ultra-low viscosity)	W198102	
9540	ADHESIVES TECHNOLOGY CORP.----- CRACKBOND LR-321 LV (Low viscosity, hi-mod epoxy)	W128170	
9540	ADHESIVES TECHNOLOGY CORP.----- CRACKBOND LR-321 SLV (Super low viscosity, hi-mod injection epoxy)	W248100	
9540	ADHESIVES TECHNOLOGY CORP.----- CRACKBOND V65 HI-MOD (Formerly CRACKBOND HEALER/SEALER) (Ultra-low viscosity which may vary with temperature, spindle speed & spindle type)	W198188	
9540	ADHESIVES TECHNOLOGY CORP.----- CRACKBOND V120 LO-MOD	W228100	