



## ASTM C309 CURING COMPOUNDS

### WisDOT Tested and Approved Batches

Page 1 - Wax-based white-pigmented  
Page 2 - Poly-alpha-methylstyrene (PAMS)-based

Concrete Curing Compound acceptance is based on actual test results in MTS (140- Concrete Curing Compound). The following lists are generated from MTS for viewing purposes only.

Winter carry over - all curing materials carried over the winter must be re-tested before use. Testing samples must be collected directly from the contractor's carryover supply prior to use. Approved carryover batches will be listed as contractor specific with the contractor name included in the material description in MTS and on this list. Batches listed with a contractor are only valid for product carried over by that contractor.

Linseed oil-based curing compounds are not allowed.

**Contact:**

[DOTProductSubmittal@dot.wi.gov](mailto:DOTProductSubmittal@dot.wi.gov)



## **Curing Compound Sampling**

Provide one-quart sample in a clean, sealed, leak-proof container (see example below). Follow ASTM 009 section 12.1 for packaging instructions. Also, submit the following information with the curing compound sample:

1. Certified Test Report from the manufacturer that includes the following:
  - Name of Manufacturer
  - Type/Class of compound (PAMS or WAX)
  - Batch #
  - VOC (Volatile Organic Compound) amount
  - Total Solids Percentage (Non-volatiles)
  - Drying Time
2. Date sampled
3. Sampled by
4. Safety data sheets

### **Carryover Cure for Contractors:**

Safety data sheets and certified test reports that you receive when purchasing the curing compound will have all the information that is needed. Please send all paperwork with the cure sample.

### **Ship Sample To:**

Wisconsin Department of Transportation  
Attn: Josh Hammer  
3502 Kinsman Blvd  
Madison, WI  
53704



WAX-BASED WHITE-PIGMENTED (C309 Type 2 Class A)

These curing compounds are approved for 2025 calendar year

Last updated: 4/3/2025

FOR USE UNDER WISDOT STANDARD SPECIFICATION SECTIONS 320 AND 390

Manufacturer	Batch Number	Approval Date	WisDOT Test Number
CRAFCO	D4404	1/30/2025	0-140-0006-2025
WR Meadows, Inc.	WI5HA085	2/13/25	0-140-0014-2025
Cornerstone Carryover	WI4HA066	3/6/25	0-140-0023-2025
Michels Road&Stone	WI4HD220	3/14/2025	0-140-0018-2025
TCC Materials			
ChemMasters			
SpecChem	021225PCWW	3/27/2025	0-140-0032-2025
	021025PCWW	3/27/2025	0-140-0033-2025
	22625PCWW	4/3/2025	0-140-0034-2025

PAMS-BASED (C309 Type 2 Class B)

These curing compounds are approved for 2025 calendar year

Last updated: 6/26/2025

Manufacturer	Batch Number	Approval Date	WisDOT Test Number
SPEC CHEM	021725PCAMS	3/27/2025	0-140-0029-2025
	022425PCAMS	3/27/2025	0-140-0030-2025
	021925PCAMS	3/27/2025	0-140-0031-2025
CRAFCO	D4803	2/6/25	0-140-0007-2025
	D4744	2/6/25	0-140-0008-2025
	D4628	2/6/25	0-140-0009-2025
			0-140-0010-2025
	D4743	2/13/2025	0-140-0011-2025
	D4804	2/13/2025	0-140-0019-2025
	D3748	3/15/2025	0-140-0019-2025
	D5205	4/3/2025	0-140-0035-2025
	D5183	4/3/2025	0-140-0036-2025
	D5250	5/1/25	0-140-0046-2025
	D5289	5/8/25	0-140-0049-2025
	D5254	5/8/25	0-140-0050-2025
	D5393	6/26/25	0-140-0054-2025
TK PRODUCTS	M1E00703	3/20/2025	0-140-0026-2025
	M1E00704	3/20/2025	0-140-0027-2025

Manufacturer	Batch Number	Approval Date	WisDOT Test Number
CHEM MASTERS	A561784	1/30/25	0-140-0001-2025
	D453161	3/6/25	0-140-0020-2025
	D453162	3/6/25	0-140-0022-2025
	C562440	4/10/25	0-140-0037-2025
	C562441	4/10/25	0-140-0038-2025
	E453504	5/1/25	0-140-0041-2025
	C349975	5/1/25	0-140-0042-2025
	D562683	5/8/25	0-140-0047-2025
	D562682	5/8/25	0-140-0048-2025
WR MEADOWS			
	Arrowcrete Construction Carryover	W14HD191	1/30/25
		W15HA094	2/13/25
	Michels Road&Stone Carryover	W14HD191	3/14/25
	Vinton Carryover	W14HD191	3/14/25
	Michels Road&Stone Carryover	MN4HD183	3/20/25
	Vinton Carryover	W14HA001	3/27/25
		W15HE260	6/12/25
		W15HE272	6/12/25