



## 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:**

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

Last updated: 6/6/2023

FOR USE UNDER WISDOT STANDARD SPECIFICATION SECTIONS 320 AND 390

<u>Manufacturer</u>	<u>Batch Number</u>	<u>WisDOT Test Number</u>
<b>CRAFCO</b>	D3288	0-140-0038-2023
	D3564	0-140-0066-2023
<b>WR Meadows, Inc.</b>	WI3HA072	0-140-0028-2023
<b>TCC Materials</b>	2324911	0-140-0078-2023

**PAMS-BASED (C309 Type 2 Class B)**

Last updated: 11/30/2023

<u>Manufacturer</u>	<u>Batch Number</u>	<u>WisDOT Test Number</u>
<b>SPEC CHEM</b>	103122	0-140-0001-2023
	110722	0-140-0002-2023
<b>Brock White Carryover</b>	21422	0-140-0064-2023
	110123	0-140-0079-2023
<b>CRAFCO</b>	R771-PP.01	0-140-0003-2023
	D3157	0-140-0011-2023
	D3139	0-140-0013-2023
	D3188	0-140-0022-2023
	D3205	0-140-0024-2023
	D3258	0-140-0037-2023
	D3386	0-140-0043-2023
	D3352	0-140-0045-2023
	D3409	0-140-0051-2023
	D3414	0-140-0052-2023
	D3389	0-140-0053-2023
	D3474	0-140-0054-2023
	D3472	0-140-0055-2023
	D3521	0-140-0060-2023
	D3534	0-140-0061-2023
	D3585	0-140-0067-2023
	D3584	0-140-0068-2023
	D3677	0-140-0072-2023
	D3712	0-140-0073-2023
	D3704	0-140-0074-2023
	D3748	0-140-0075-2023
	D3793	0-140-0077-2023
<b>TK PRODUCTS</b>	M1C01602	0-140-0004-2023
	M1B34901	0-140-0005-2023
	M1C016111	0-140-0006-2023
	M1C01612	0-140-0009-2023
	M1C03109	0-140-0010-2023
	M1C03110	0-140-0018-2023
	M1C04704	0-140-0020-2023
	M1C04703	0-140-0021-2023
	M1C06905	0-140-0033-2023
	M1C06906	0-140-0039-2023
	M1C10713	0-140-0041-2023
	M1C11814	0-140-0042-2023
	M1C12409	0-140-0044-2023
	M1C12408	0-140-0057-2023
	M1C13513	0-140-0058-2023
	M1C13907	0-140-0059-2023
	M1C14601	0-140-0065-2023
	M1C20201	0-140-0069-2023

<u>Manufacturer</u>	<u>Batch Number</u>	<u>WisDOT Test Number</u>
<b>CHEM MASTERS</b>	B349829	0-140-0008-2023
	C349937	0-140-0019-2023
	C349975	0-140-0023-2023
<b>Crippewa Concrete Services Carryover</b>	C246927	0-140-0028-2023
	C350088	0-140-0034-2023
	C350020	0-140-0035-2023
	C350089	0-140-0036-2023
<b>WR MEADOWS</b>	WI3HC103	0-140-0026-2023
<b>Trierweiler Carryover</b>	WI2HC138	0-140-0030-2023
<b>Trierweiler Carryover</b>	WI2HA089	0-140-0031-2023
<b>Zignego Carryover</b>	WI2HC138	0-140-0040-2023
	WI3HD115	0-140-0046-2023
<b>Michels Carryover</b>	WI2HC141	0-140-0050-2023
	WI3HH167	0-140-0070-2023
	WI3HF044	0-140-0071-2023