

MATERIALS ACCEPTANCE - MANUFACTURED PRODUCTS

PRE-CERTIFIED

Scope: The WYDOT Materials Program has manufacturer's certifications for the following concrete admixtures and curing compounds products on file.

Use: When any of these products are used, in lieu of requiring certification documents, the engineer may document acceptance of the products listed using WYDOT Form T-132, *Engineer's Verification of Specification Compliance*. Products not listed as pre-certified will require certification from the supplier.

Reference Documents: WYDOT T-132 *Engineer's Verification of Specification Compliance*

I. PRE-CERTIFIED PRODUCT LISTING

A. AIR ENTRAINING ADMIXTURES

BASF Construction Chemicals

MB-VR Standard	MB AE 90
Micro-Air	Pave Air
Pave-Air 90	

Euclid Chemical Company

Eucon Air 40	Air Mix 250
Air Mix	AEA-92

Fritz-Pak Corporation

Air Plus	Super Air Plus
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Sika

Sika AIR	Sika AEA-14
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W.R. Grace & Company

Daravair-M	Daravair-1400
Daravair-1000	Darex II AEA
Daravair AT-30	Daravair AT-60
AMEX 210	

B. WATER REDUCING, ACCELERATING, AND RETARDING ADMIXTURES

Note: Water reducers are listed as normal range (NR), mid-range (MR), and high range (HR). Other comments are added for product intended uses. Contact the WYDOT Materials Program for questions about admixture uses and compatibilities.

BASF Construction Chemicals

Pozzolith 200N (NR)
Pozzolith 322-N (NR)
Pozzolith 100XR (MR)
Pozzolith 300R (MR)
Polyheed 900 (NR)
Polyheed 997 (MR)
Polyheed 1020 (HR)
Polyheed 1720 (MR)
Polyheed 1725 (MR)
PS1466 (HR-Slump Retaining)
Pozzutec 20+ (Cold or High Early)

Euclid Chemical Company

Eucon WR (NR)
Eucon MR (MR)

Fritz-Pak Corporation

Supercizer 1 (HR-Slump Retaining)
Supercizer 5 (HR)
Supercizer 7 (HR)

Sika

Plastocrete 161 (NR)
Sikament 686 (HR)
Plastocrete 161FL (Cold Weather)
SikaSet NC (High Early)
ViscoCrete 1000 (HR)

W.R. Grace & Company

ADVA 100 (HR)
Daracem 19 (HR)
Daracem-55 (NR)
Daracem-65 (MR)
Daracem 100 (HR)
WRDA-27 (NR)
WRDA-64 (NR)
WRDA-82 (NR)
WRDA-86 (NR)
ADVA XT2 (NR)
EXP 684 (HR)

Pozzolith NC534 (Cold or High Early)
Masterpave (NR)
Masterpave + (NR)
Pozzolith 700N (NR)
Glenium 3030 NS (HR-Slump Retaining)
Glenium 7500 (HR)
Glenium 7700 (HR)
RheoTEC Z-60 (HR)
Rheocrete CNI (High Early)
Rheobuild 1000 (HR-Slump Retaining)
Delvo Stabilizer (Long Haul)
Navitas 33 (HR)

Eucon 37 (HR)

NCA (High Early)
Supercizer 6 (HR)

ViscoCrete 2100 (HR-Slump Retaining)
Sika Rapid-1 (Cold or High Early)
ViscoCrete 4100 (HR-Slump Retaining)
SikaTard 440 (Long Haul)

ADVA 140M (HR)
ADVA 190 (HR)
ADVA 195 (HR)
ADVA Cast 530 (HR)
ADVA Cast 575 (HR)
ADVA Cast 600 (HR)
Daraset 200 (High Early)
Daraset 400 (High Early)
PolarSet (Cold Weather)
Recover (Long Haul)
ZYLA 610 (NR)
ZYLA 630 (NR)

C. "BASIC" CURING COMPOUNDS

Dayton Superior Corp

Clear Resin Cure J11W
Resin Cure w/dye J11WD
White Resin Cure J10W

Edoco Aqua Resin Cure
White Wax Cure J9A

Right Point

White Water Wax

SpecChem

Pave Cure WW

US Mix Products

US Spec Maxcure Wax

W.R. Meadows

Sealtight 1300

Vexcon

Certi-Vex Envio Cure White 500

Certi-Vex Envio Cure Lean Base

D. "PREMIUM WHITE" CURING COMPOUNDS

Dayton Superior Corp.

White PAMS Cure

Right Point

White Water Resin PAMS

SpecChem

PaveCure AMS

Cure & Seal 25 Type II

US Mix Products

US Spec PAMS 701

Unitex

K.C. White Acrylic Cure

Vexcon Chemicals

Certi-Vex Envio-Cure 1315

Envio Cure White 1315

W.R. Meadows

Sealtight 2245 – White

E. PRE-CERTIFIED "PREMIUM CLEAR" ("1315") CURING COMPOUNDS

Dayton Superior Corp.

Cure & Seal 25% J22UV

Right Pointe

Clear Water Wax

SpecChem

Cure & Seal 25 UV

Cure & Seal 25 WB

Unitex

Solvent Seal 1315

US Mix Products

US Spec Radiance UV-25

US Spec CS-25-1315

US Spec CS-30-1315

Vexcon Chemicals

Certi-Vex AC 1315

Certi-Vex Guard (Cure and Silane Seal)

Certi-Vex AC 1315 Beading Flat

Certi-Vex Guard Beading Flat

W.R. Meadows

Sealtight CS-309/25

VOCOMP 25



Wyoming Department of Transportation Materials Laboratory Verification of Specification Compliance

(Use to document accepting products and materials without certification and/or testing)

Project No(s): _____

Location: _____

Resident Engineer: _____

Contractor: _____

Item/Description:		
Acceptance Criteria <input type="checkbox"/> Pre-Certified <input type="checkbox"/> < \$1500 w/ Specification Label <input type="checkbox"/> < \$1500 w/ Name Brand in Contract	<input type="checkbox"/> Bridge Program Approval <input type="checkbox"/> Materials Program Approval <input type="checkbox"/> ITS Program Approval <input type="checkbox"/> State Traffic Engineer Approval	<input type="checkbox"/> Engineer Approval (Inspection) <input type="checkbox"/> Commercial Product <input type="checkbox"/> Contractor Retained Ownership <input type="checkbox"/> Other (Documentation Attached)
Brand Name: _____		
Quantity Accepted: _____		
By: _____		Date: _____

Item/Description:		
Acceptance Criteria <input type="checkbox"/> Pre-Certified <input type="checkbox"/> < \$1500 w/ Specification Label <input type="checkbox"/> < \$1500 w/ Name Brand in Contract	<input type="checkbox"/> Bridge Program Approval <input type="checkbox"/> Materials Program Approval <input type="checkbox"/> ITS Program Approval <input type="checkbox"/> State Traffic Engineer Approval	<input type="checkbox"/> Engineer Approval (Inspection) <input type="checkbox"/> Commercial Product <input type="checkbox"/> Contractor Retained Ownership <input type="checkbox"/> Other (Documentation Attached)
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Quantity Accepted: _____		
By: _____		Date: _____

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Quantity Accepted: _____		
By: _____		Date: _____

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Acceptance Criteria <input type="checkbox"/> Pre-Certified <input type="checkbox"/> < \$1500 w/ Specification Label <input type="checkbox"/> < \$1500 w/ Name Brand in Contract	<input type="checkbox"/> Bridge Program Approval <input type="checkbox"/> Materials Program Approval <input type="checkbox"/> ITS Program Approval <input type="checkbox"/> State Traffic Engineer Approval	<input type="checkbox"/> Engineer Approval (Inspection) <input type="checkbox"/> Commercial Product <input type="checkbox"/> Contractor Retained Ownership <input type="checkbox"/> Other (Documentation Attached)
Brand Name: _____		
Quantity Accepted: _____		
By: _____		Date: _____

Statement of Acceptance	
I hereby certify that the above listed items meet the requirements as set forth in the plans and/or specifications and have been accepted using the above mentioned criteria.	
By: _____	Date: _____
(Resident Engineer)	

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