

Paint Systems for New Structural Steel



Lists of pre-qualified paint sources and systems for new structural steel were previously contained in the below noted Standardized Special Provisions (STSP). STSPs now direct the contractor to the lists contained herein.



<u>STSP Number</u>	<u>Item Number</u>	<u>Description</u>
517-040		Painting Epoxy System
517-043		Painting Polysiloxane Systems

Contact Information:
William C. Dreher, P.E.
Chief Structures Design Engineer
WisDOT
Division of Transportation Systems Development
Bureau of Structures
608-266-8489

E-Mail: william.dreher@dot.state.wi.us

Painting Epoxy System Structure

Last update: 12/21/2017

<u>Producer</u>		<u>Coat</u>	<u>Products</u>
Carboline 350 Hanley Industrial St. Louis, MO 63144 (314)-644-1000		1st	Carbozinc 859
		2nd	Carboguard 893
		3rd	Carbothane 133 VOC
International Paint, Inc. 6001 Antoine Drive Huston, TX 77091 (920)-869-6373		1st	Interzinc 315B
		2nd	Interguard 475 HS
		3rd	Interthane 870UHS
PPG Protective and Marine Coatings (Ameron) One PPG Place Pittsburgh, Pa 15272 (800) 441-9695		1st	Amercoat 68HS
		2nd	Amercoat 399
		3rd	Amercoat 450H
Sherwin-Williams 1051 Perimeter Drive Schaumburg, IL 60173 (847)-330-1562	System 1	1st	Zinc Clad III HS
		2nd	Macropoxy 646
		3rd	Acrolon 218HS
	System 2	1st	Zinc Clad III HS
		2nd	Steel Spec Epoxy Intermediate
		3rd	Hi-Solids Polyurethane
	System 3	1st	Zinc Clad 4100
		2nd	Macropoxy 646
		3rd	Hi-Solids Polyurethane 250

Painting Polysiloxane System Structure

Date: 11/20/2015

<u>Producer</u>	<u>Coat</u>	<u>Products</u>
Carboline 350 Hanley Industrial St. Louis, MO 63144 (314)-644-1000	1st 2nd	Carbozinc 859 Carboxane 2000 <u>OR</u> Carboxane 2000 Satin
International Paint, Inc. 6001 Antoine Drive Huston, TX 77091 (920)-869-6373	1st 2nd	Interzinc 315 Interfine 979
PPG Protective and Marine Coatings (Ameron) One PPG Place Pittsburgh, Pa 15272 (800) 441-9695	1st 2nd	Amercoat 68HS PSX 700
Sherwin-Williams 1051 Perimeter Drive Schaumburg, IL 60173 (847)-330-1562	1st 2nd	Corothane I Galvapac -or- Zinc Clad III HS Polysiloxane XLE-80