

PYROCLAD[®] X1

APPROVED PRIMERS AND TOPCOATS

PRIMERS

Carboguard 890
Carboguard 893 SG
Carboguard 60*
Carboguard 635
Carbomastic 94*
Carbomastic 615
Carbozinc 858 Global* Carbozinc
11 HS/Carboguard 893*

TOPCOATS

Carbomastic 94*
Carbomastic 18 FC*
Carboxane 2000 TC*
Carbocrylic 1290*
Carbocrylic 1295 HS*
Carbothane 133 HB*
Carbothane 134 HP*
Carbothane 134 HG*

* Designates primers and topcoats that are NORSOK compliant.

Notes:

1. Primer or primer system thickness shall be between 3-5 mils (75-125 microns) DFT per SSPC-PA2. Any other dry film thickness in excess of this value shall be agreed upon by Carboline in writing prior to the application of Pyroclad X1.
2. This approved primer and topcoat list is based on current product testing. When additional primers are tested and approved, they will be added to this list. Consult Carboline Fireproofing Technical Service or your local representative for the most updated list.
3. Refer to the Carboline topcoat product data sheet for required thickness.
4. Pyroclad X1 successfully passed NORSOK M-501 System 5A Rev. 6 without a topcoat.
5. Although Pyroclad X1 does not require a topcoat to pass NORSOK M-501 System 5A Rev. 6 environmental test program, an approved topcoat system shall always be specified to provide UV protection, color coordination and added system durability.
6. Pyroclad X1 can be utilized in conjunction with competitive manufacturer's primer and topcoat systems. Contact Carboline Fireproofing Technical Service for recommendations and primer / topcoat approval prior to application.