

The following Carboline primers have been tested per ASTM E-736 and found acceptable as primers for Pyrocrete 341. Carboline Company does not claim repeatability of these tests as may be influenced by cure time, primer recoat characteristics, site conditions, or other factors beyond our control. Consult the Product Data Sheet for application and recoat instructions. Use of primers other than those listed below is not recommended without prior consultation and approval by the Carboline Fireproofing Technical Service Group.

Primer	Description	VOC Content (g/l)
Carbozinc 11	Solvent Based Inorganic Zinc	<b>As Supplied</b> : EPA Method 24: 4.0 lbs./gal (479 g/l)
Carbozinc 859	Organic Zinc-Rich Epoxy	<b>As Supplied</b> : 2.72 lbs./gal (326 g/l)
Carboguard 890	Cycloaliphatic Amine Epoxy	<b>As Supplied</b> : 1.81 lbs/gal (217 g/l)
Carboguard 893 SG	Epoxy polyamide with corrosion inhibitor (zinc phosphate)	<b>As Supplied</b> : 2.70 lbs./gal (324 g/l)
Rustbond	Polymeric epoxy amine	<b>As Supplied</b> : 0.7 lbs./gal (85 g/l) EPA Method 24
Carboguard 60	Epoxy Polyamide	<b>As Supplied</b> : 2.00 lbs./gal 240 g/l
Carbozinc 858 (3K)	Solvent Based Organic Zinc-Rich Epoxy	<b>As Supplied</b> : 2.65 lbs/gal (318 g/l)
Carbomastic 94	Polyamide Epoxy with corrosion inhibitor, (zinc phosphate)	<b>As Supplied</b> : 1.0 lbs/gal (120 g/l)
Carbozinc 11 / Rustbond	-	-
Carbozinc 11 / Carboguard 893 SG	-	-
Galvanized	-	-