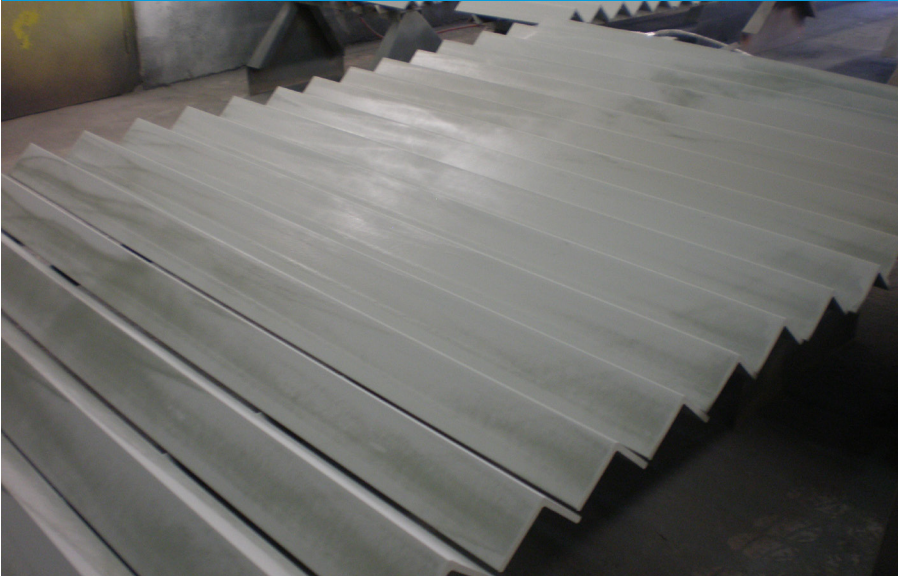


Carbozinc® 585



Carbozinc 585 is a water-borne epoxy zinc-rich primer. This unique high performance primer has very low VOC and low odor that is safer for workers and safer for the environment.

PRODUCT DETAILS Carbozinc 585 is a versatile waterborne zinc primer with a high zinc loading of 85%. It is dry to topcoat in as short as 4 hours at 75°F (24°C) and provides years of corrosion protection and undercutting resistance. When coupled with a water-borne intermediate and finish, it offers a complete water-borne system for VOC compliance that is safer for workers and safer for the environment.

APPLICATIONS

FABRICATED METAL PARTS
STRUCTURAL STEEL
PIPING
MACHINERY AND EQUIPMENT
TANKS AND VESSELS
SHOP OR FIELD USE

FEATURES

- › Water-borne; easy clean-up
- › Low VOC; low odor
- › Dry to handle in 60 minutes
- › Fast cure to topcoat in 4 hours at 75°F
- › Excellent corrosion protection and undercutting resistance
- › High zinc loading in the dried film

Carbozinc[®] 585

Quality Product Backed by Quality Service

- › Carboline Company has been solving tough corrosion and fireproofing problems since 1947
- › Industrial service centers and sales offices located around the world
- › Over 20 worldwide manufacturing locations with a global network of sales and technical support
- › Industry leading field service and technical engineering support team
- › Certified to ISO 9001

Reasons to use Carbozinc 585

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
Water-borne	Low odor; low VOC	Regulatory compliant and safer for workers and the environment
High zinc loading	Excellent corrosion protection and undercutting resistance	Longer service life with minimal touch-up
Fast dry properties	Faster dry to topcoat and handle characteristics	Faster shop throughput or quicker return to service



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