

8818 is a general purpose zinc phosphate epoxy primer



- Good application properties
- Scheme thickness flexibility
- Extended overcoating windows

When zinc phosphate is called for to provide improved anticorrosive protection, 8818 is the primer of choice.

Typical end uses

As the first coat in an appropriate scheme, 8818 is typically used in the following scenarios:

Environment	No of coats	Durability		
		Low	Med	High
C2 Outdoor Low corrosive	1 coat	✓		
C2 Outdoor Low corrosive	2 coats		✓	✓
C3 Outdoor Medium corrosive	1 coat	✓		
C3 Outdoor Medium corrosive	2 coats		✓	✓
C4 Outdoor High corrosive	2 coats	✓	✓	

Availability

Available in key locations, 8818 is manufactured to high standards of consistency and quality, and is qualified to local standards.

For use as a primer to improve anticorrosive protection in both new construction and maintenance & repair situations.

Structures serving the onshore oil and gas, chemical and petrochemical, mining and power industries as well as bridges and infrastructure all benefit from the protection of 8818.



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