Materials Performance Editorial Calendar

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
Editorial Content	Protective Coatings	Impact of Corrosion on the Environment	Innovations in Corrosion Control	Offshore Oil and Gas Structures	Water and Wastewater Corrosion	Testing, Monitoring, and Instrumentation
Additional Opportunities						
Bonus Distribution		NISTM, Excavation Safety 2025	AMPP Annual Conference + Expo	AMPP Canada Conference	отс	
Closings	Space: 07 NOV 2024 Materials: 14 NOV 2024	Space: 06 DEC 2024 Materials: 13 DEC 2024	Space: 06 JAN 2025 Materials: 13 JAN 2025	Space: 05 FEB 2025 Materials: 12 FEB 2025	Space: 06 MAR 2025 Materials: 13 MAR 2025	Space: 04 APR 2025 Materials: 11 APR 2025
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Editorial Content	JULY Global Corrosion Control	AUGUST Pipeline Integrity	SEPTEMBER Corrosion in the Power Industry	OCTOBER Transportation	NOVEMBER Corrosion in Marine Environments	DECEMBER Refinery and Chemical Processing Corrosion
	Global Corrosion		Corrosion in the		Corrosion in Marine	Refinery and Chemical Processing
Content Additional	Global Corrosion Control Special Feature: AMPP Annual Conference + Expo Recap Baxter adViewPRO	Pipeline Integrity International Conference on Environmental Degradation of Materials in Nuclear Power	Corrosion in the Power Industry AMPP Central		Corrosion in Marine Environments Special Feature: 2026 AMPP Annual Conference + Expo	Refinery and Chemical Processing

^{*}When you advertise in the July 2025 issue of Materials Performance, you will receive a detailed report of the surveyed responses, including ad recall, impact, and reader feedback.



Additional Distributions

AMPP brings
Materials Performance
issues to every event
we exhibit at.

See where we'll be next.



The most current and trusted content for corrosion professionals worldwide.

Through its expertly written articles and advertising, MP reaches product and service companies, owners and operators, academic institutions, and more with its global coverage of every corrosion control technology and industry.

Readers By Job Function





















Company Function

- 20% Coatings
- 14% Construction/Architectural Design
- 13% Inspection Services
- 12% Cathodic/Anodic Protection
- 12% Engineering
- 12% Above/Below Ground Storage
- **10%** Power/Energy Generation, Distribution, Transmission
- 9% Surface Preparation/Blasting
- 9% Maintenance/Rehabilitation
- 8% Testing Services
- 7% Refining/Gas Processing
- 7% Offshore/Maritime
- **7%** Linings
- 6% Water/Wastewater
- 6% Materials Selection and Design
- 5% Chemical Processing
- 3% Power/Energy Distribution

Total Readership

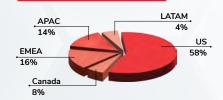
30,191

28% Print **72%** Digital

Company Type

- 26% Service Providers/Contractors
- 15% Manufacturers/Suppliers
- 11% Asset Owner/Operator
- **3%** Government/Regulatory Agency
- 2% No Company Affiliation
- 2% Academia/R&D

Global Reach



US: United States
Canada: Canada
EMEA: All countries located in Europe, the Middle
East and Africa
APAC: Encompasses East Asia, South Asia,
Southeast Asia, and Oceania

LATAM: South America, Mexico, Central America, and the Caribbean Islands

report taking one or more purchasing actions during the past year as a result of ads/editorials appearing in Materials Performance.¹

¹Baxter AdViewPro Study 2023



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