



PPG Global Protective Coatings

World-class products, global availability



**PPG Protective &
Marine Coatings**

Bringing innovation to the surface.™



Global experience and reliability

PPG Protective & Marine Coatings (PPG) is a world leader in protective and marine coatings.

Our global capabilities and respected protective coatings brands enable us to provide our customers with exceptional products, performance and service. Our proven and trusted products protect a wide range of assets for the most demanding markets and environments, including:

- **Civil Infrastructure**
- **Marine**
- **Offshore**
- **Petrochemical**
- **Power**
- **Rail**

PPG has the scale and resources to deliver outstanding support with well-established operations in over 60 countries. Continuous development ensures that we provide optimum solutions for asset owners, contractors, fabricators and applicators across the globe, helping our customers to meet the challenges they face today and tomorrow.

Experience, innovation and integrity – that is what makes PPG the ideal coatings partner.

A first-class worldwide presence for global specifications

Global availability of protective coatings is essential for owners, engineering firms and contractors. To answer this requirement, PPG provides a full product range that complies with increasing environmental and legislative constraints, and meets the economic challenges our customers face wherever they operate.

As a result of this expertise, PPG has gained an international reputation for outstanding reliability in both products and services. This unrivaled experience, combined with our global network, guarantees success for our customers and their projects throughout the world.

Compliance to international standards

Our global core range of systems is comprehensively tested, meeting standards such as Norsok M501, ISO 20340 and ISO 12944. Certificates from recognized testing authorities, proving full compliance with the international standards, are available on request.

PPG's Global Protective Coatings Offering

	Product Description	SIGMA COATINGS® Product Range	AMERCOAT® Product Range
Zinc	Inorganic zinc silicate primer	<i>SIGMAZINC 9</i>	<i>DIMETCOTE 9</i>
	Organic zinc epoxy primer	<i>SIGMAZINC 68HS</i>	<i>AMERCOAT 68HS</i>
		<i>SIGMAZINC 109HS</i>	<i>AMERCOAT 68G</i>
	Zinc phosphate primer	<i>SIGMACOVER 256</i>	<i>AMERCOAT 256</i>
Tank Lining	Tank lining – phenolic epoxy	<i>PHENGUARD 930</i>	<i>PHENGUARD 930</i>
		<i>PHENGUARD 935</i>	<i>PHENGUARD 935</i>
		<i>PHENGUARD 940</i>	<i>PHENGUARD 940</i>
		<i>PHENGUARD 965</i>	<i>PHENGUARD 965</i>
		<i>PHENGUARD 253</i>	<i>AMERCOAT 253</i>
	Tank lining – epoxy	<i>SIGMAGUARD 720</i>	<i>SIGMAGUARD 720</i>
		<i>SIGMAGUARD 90HS</i>	<i>AMERCOAT 90HS</i>
	Tank lining – solvent-free phenolic epoxy	<i>NOVAGUARD 840</i>	<i>NOVAGUARD 840</i>
	Tank lining – solvent-free phenolic epoxy (biofuel)	<i>NOVAGUARD 890</i>	<i>NOVAGUARD 890</i>
Tank lining – solvent-free epoxy (NSF)	<i>SIGMAGUARD CSF 585</i>	<i>AMERCOAT 133</i>	
Tank lining – solvent-free epoxy	<i>SIGMAGUARD CSF 650</i>	<i>SIGMAGUARD CSF 650</i>	
Finish	Polysiloxane finish	<i>PSX 700</i>	<i>PSX 700</i>
	Polyurethane finish	<i>SIGMADUR 550</i>	<i>AMERCOAT 450</i>
	High-solids polyurethane finish	<i>SIGMADUR 590</i>	<i>AMERSHIELD</i>
Epoxy	Epoxy immersion primer	<i>SIGMAPRIME 800</i>	<i>AMERCOAT PRIME 800</i>
	FD epoxy buildcoat	<i>SIGMAFAST 370</i>	<i>AMERCOAT 370</i>
	High-solids epoxy buildcoat	<i>SIGMACOVER 385</i>	<i>AMERCOAT 385</i>
	Epoxy MIO buildcoat/finish	<i>SIGMACOVER 435</i>	<i>AMERCOAT 435</i>
	Epoxy buildcoat/finish	<i>SIGMACOVER 456</i>	<i>AMERCOAT 456</i>
	Surface-tolerant epoxy	<i>SIGMACOVER 400</i>	<i>AMERLOCK 400</i>
	Surface-tolerant epoxy LT	<i>SIGMACOVER 2</i>	<i>AMERLOCK 2</i>
	Glass-flake epoxy – abrasion resistant	<i>SIGMASHIELD 400</i>	<i>AMERLOCK 400 GF</i>
	Glass-flake epoxy – abrasion resistant LT	<i>SIGMASHIELD 2</i>	<i>AMERLOCK 2 GF</i>
	Multipurpose epoxy	<i>SIGMACOVER 240</i>	<i>AMERCOAT 240</i>
	Epoxy for splash/tidal zone	<i>SIGMASHIELD 880</i>	<i>AMERLOCK 880</i>
Specialty	Epoxy hydrocarbon passive fire protection	<i>PITT-CHAR XP</i>	<i>PITT-CHAR XP</i>
	Heat-resistant epoxy	<i>SIGMATHERM 230</i>	<i>AMERCOAT 8230</i>
	Heat-resistant silicone	<i>SIGMATHERM 540</i>	<i>AMERCOAT 8540</i>



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0120-956434-GLOB
Created October 2011

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