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Introducing PPG FUSION® PRO

Beauty and durability made without any PFAS substances

Meet PPG Fusion® Pro, our new sol-gel 'ceramic' non-stick coating for consumer cookware. Engineered for long life, Fusion Pro outlasted comparable sol-gel coatings in some cases offering more than double their performance benefits. Whether it's a dishwasher, high heat conditions, or abrasion, our latest coating is designed to perform as well as it looks. Follow along below to learn more about our latest coating made without any PFAS substances.

Form, Meet Function

PPG Fusion Pro combines high performance with a range of color capabilities. It's available in several standard colors as well as select shades of our hand-selected annual trend palette, including light colors often unachievable in standard PTFE coatings. Interested in something a bit more custom? Let us know and we'll work with you to find the perfect color.

We know it's not just the color that matters, it's how the coating performs. That's why PPG has gone through extensive testing to help ensure Fusion Pro delivers in

the kitchen. Fusion Pro stands up to high heat with a continuous use temperature of 288°C/550°F degrees; features a hard, durable non-stick surface that's been tested to last more than twice as long as comparable sol-gel coatings; and offers excellent performance in both dishwashing and thermal shock testing. But we didn't stop there, it's also made without any PFAS substances. Contact your PPG representative to learn more about our rigorous testing process and Fusion Pro's results for everything from a standard abrasion to STIWA LGA and tomato testing.

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Product Benefits:

- Sol-gel "ceramic" waterborne coating made without any PFAS substances
- Hard, durable non-stick coating that in lab testing, lasted more than twice as long as comparable sol-gel coatings
- Dishwashing safe, tested to surpass more than 1,000 real-time cycles
- High heat resistance with continuous use temperatures of



Environmental Benefits:

- Waterborne system
- Made without any PFAS substances, including PTFE and PFOA



For more information check out our:

- [Sell Sheet](#)
- [Video](#)
- [Product Page](#)



up to 288°C/550°F degrees



- High-gloss ceramic-like appearance available in a range of colors and glosses, including spatter
- Excellent thermal shock, abrasion, and stain resistance
- Easy to apply via a traditional spray line

Fusion Pro typical uses:

- Cookware

Why choose Fusion Pro?



Delivers aesthetics and functionality with long-lasting non-stick release



Engineered to comply with food-contact regulations in major markets



High-performing and environmentally sustainable



Precise color-matching capabilities



Dishwasher safe

Find out more

For more information complete the contact form below

First Name *

Last Name *

Job Title

Company Name *

Phone Number *

Ext. (optional)

012

Email *

Country *

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Comments: Include any specific information requests

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