



# Skandia® Xtreme

Premium multi-coat non-stick roller coating

Consumer Cookware

PTFE | Roller

## A versatile roller-coating system

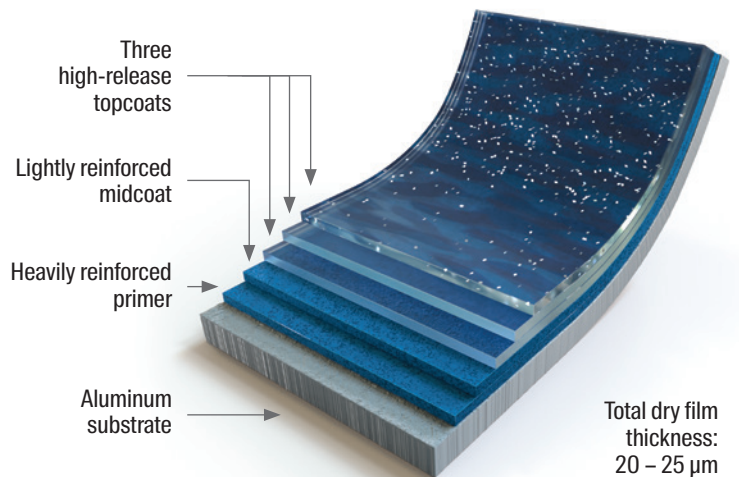


### A multi-coat system designed for post-formed, cost-driven cookware

PPG SKANDIA® Xtreme PTFE coatings offer as much as 10,000 cycles of wet abrasion testing and up to 5,000 cycles of release testing, making them an good choice for roller-coat-only interior and exterior applications.

### A global partner with local presence

With over 135 years of innovation, PPG protects and enhances more surfaces in more ways than any other company. Our global expertise ensures eye-catching color, a range of durability options and formulations that meet the strict food-contact compliance your region demands, while our local presence provides the expert service and resources you need.



#### Good overall durability

Good abrasion resistance with good release

Ideal adhesion to non-uniform surfaces



#### Customer benefits

Good non-stick release

Dishwasher safe

Oven safe up to 260° C or 500° F

Easy cleaning



#### Food-contact compliance

Specifically formulated without PFOA to comply with food contact regulations in major markets



# PPG Skandia® Xtreme

Product Characteristics	
Chemistry	PTFE
Color	Available in a variety of colors, including spatter
Continuous Use Temperature	260° C / 500° F
Cure Temperature	400° - 425° C / 750° - 798° F
Substrates	Rolled aluminum

Performance Properties	
Dry Film Thickness (WTM 114A)	20 - 25 µm
Wet Reciprocating Abrasion Test (WTM 135G)	2,000 - 10,000 cycles
High-Friction Scratch Test (WTM 137C)	3 - 4
Life Cycle Release Test (WTM 165N)	500 - 5,000 cycles

### Use and care recommendations

- Low and medium heat should be used when cooking to help preserve the non-stick surface. Do not overheat and always be sure that oil, water or food materials are in the cookware prior to heating it.
- Cookware should not be used as a food storage container, which could result in staining the non-stick surface.
- Always allow cookware to cool before immersing in water.
- If the non-stick performance declines, it may be from residue built up on the surface or from residue formed from misuse. A deep cleaning of the non-stick surface can help restore performance. This may include soaking overnight in hot, soapy water and then thoroughly washing the surface the next morning.

Product Series Codes
7610 Primer
7620 Midcoat
7630 Topcoat

Relative Coating Performance	
Best: High Performance	ETERNA®
	ECLIPSE® HB
	ECLIPSE®
Better: Balanced	QUANTANIUM®
	FUSION® HR
Good: Economical	FUSION®
	XYLAN® PLUS
	<b>SKANDIA® EXTREME</b>

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