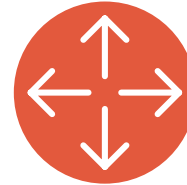




Spray
Coating



Internal
Application



External
Application

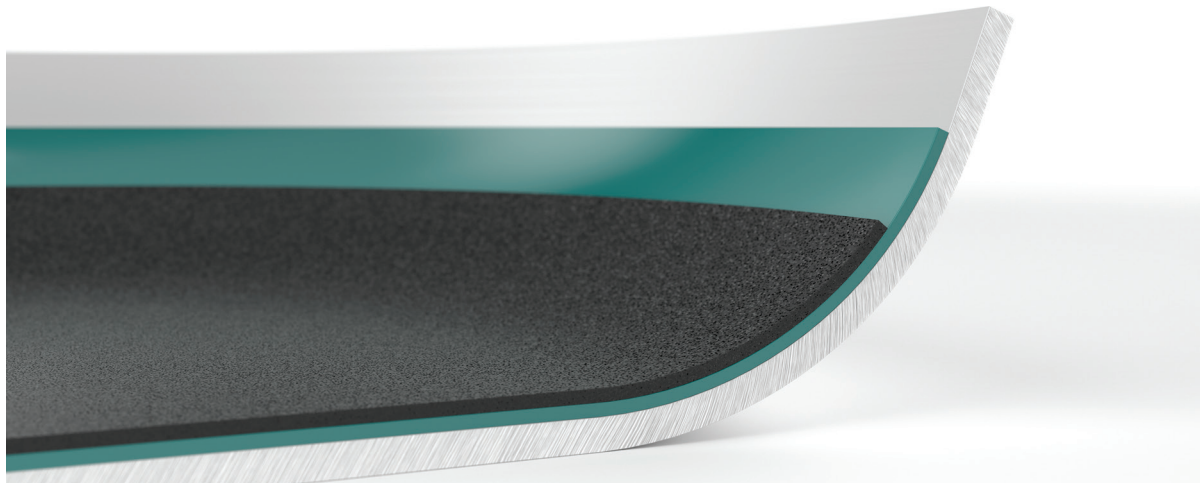
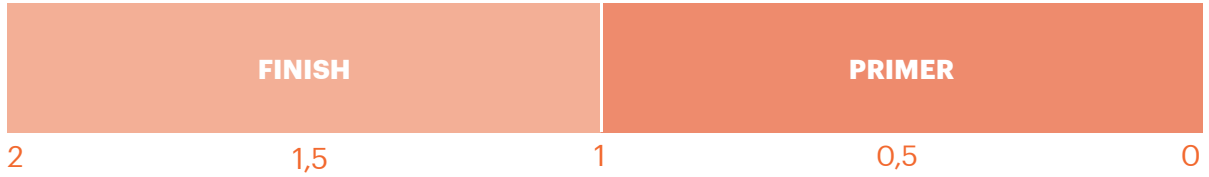
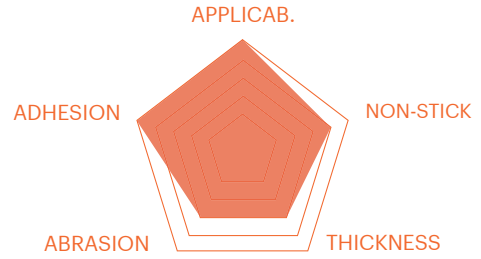
The Extrema coating collection includes a wide range of spray coatings for internal and external applications for the cookware sector. The Extrema family of coatings for cookware interiors consist of multilayered reinforced systems with a unique blend of particles designed, tested, and approved in the Deko laboratories.

These formulations provide significant advances in release properties compared to other fluoropolymer coatings, thus ensuring the best performance. Through the excellent abrasion resistance and outstanding wear-resistance characteristics, Extrema is the best solution for all types of cooking.

Extrema has been designed on several different quality levels, aimed to optimize performance in accordance with the existing lines of application, representing an innovative system with very high performance.

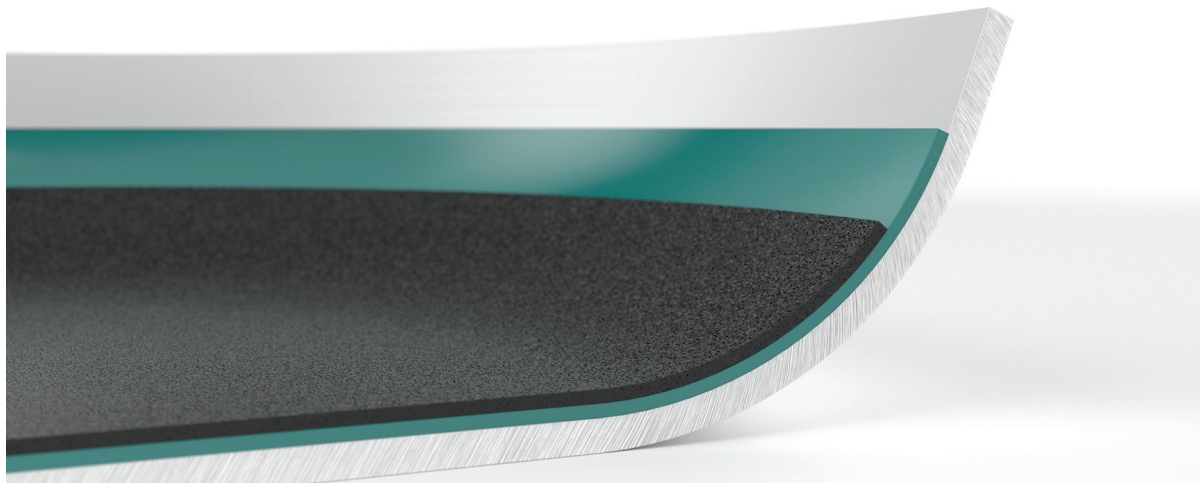
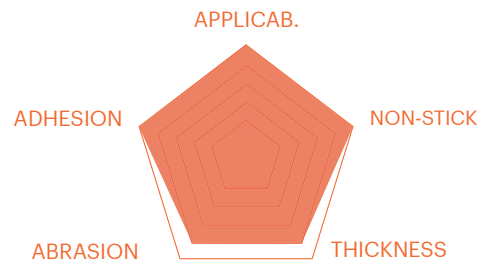
Extrema PRO SI

Extrema PRO SI is the two-layer coating in the Extrema range for internal use



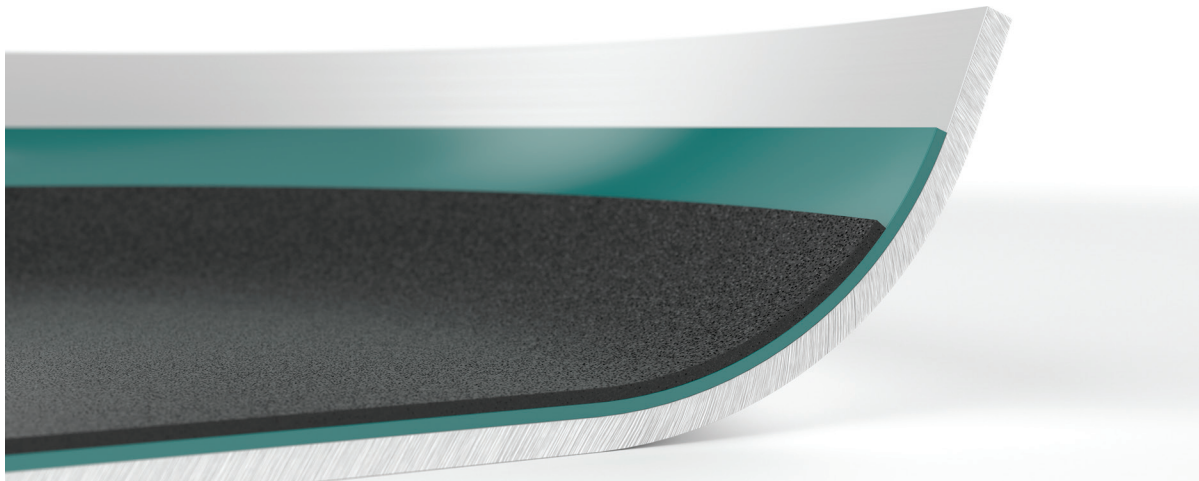
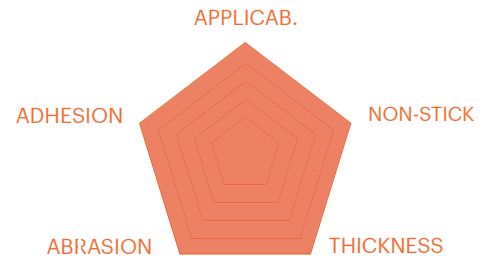
Extrema PLUS SI

Extrema PLUS SI is the three-layer coating in the Extrema range for internal use.



Extrema SUPER SI

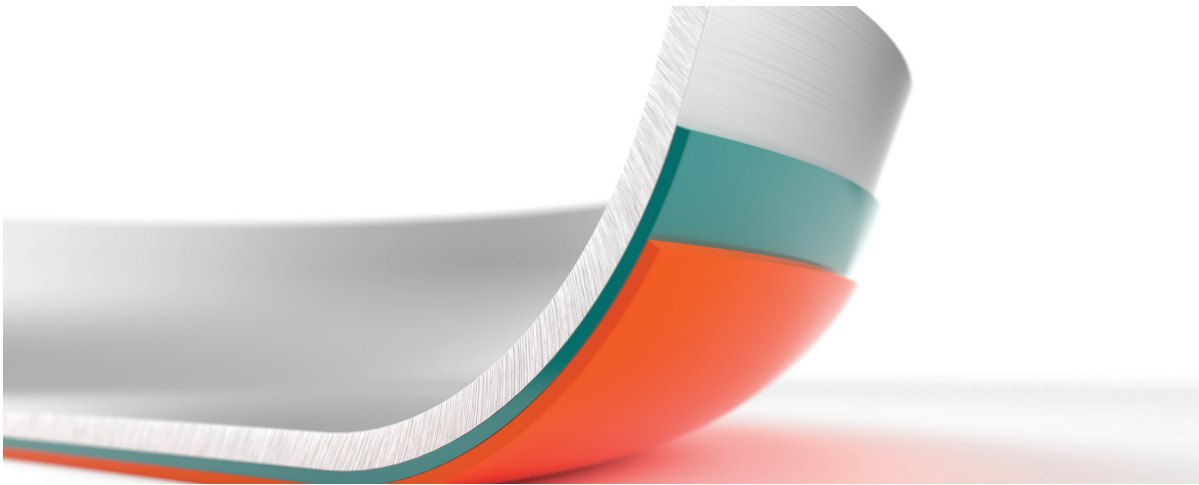
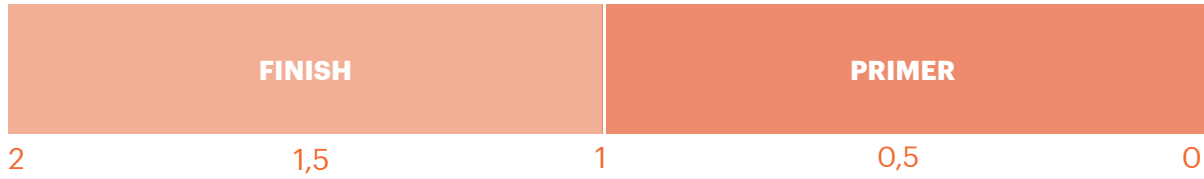
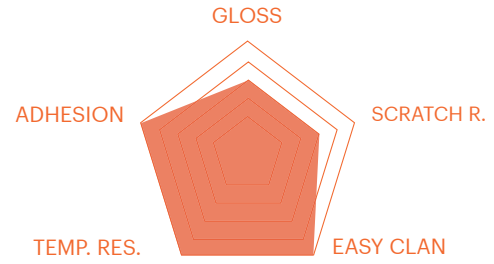
Extrema SUPER SI is the three-layer coating in the Extrema range for internal use.



	Surface	Surface Preparation	Dry Film Thickness	Continuous Use T°
Extrema PRO SI	Rolled disc, stainless steel, alloy type 1050 or alloy FDA regulated	Degreasing and pickling 0,8 to 1,5 µm / mechanical sandblasting 2,5 to 3,5 m	20-25 µm	260°
Extrema PLUS SI	Rolled disc, stainless steel, alloy type 1050 or alloy FDA regulated	Degreasing and pickling 0,8 to 1,5 µm / mechanical sandblasting 2,5 to 3,5 m	25-30 µm	260°
Extrema SUPER SI	Rolled disc, stainless steel, alloy type 1050 or alloy FDA regulated	Degreasing and pickling 0,8 to 1,5 µm / mechanical sandblasting 2,5 to 3,5 m	30-40 µm	260°

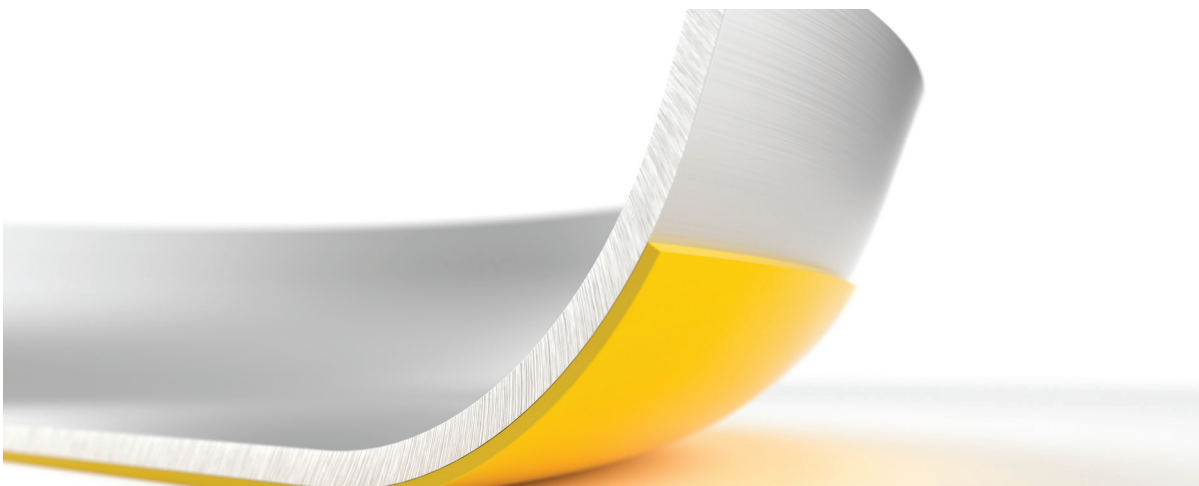
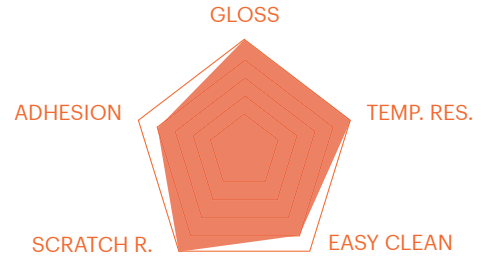
Extrema PLUS SE

Extrema PLUS SE is the basic coating for external spray cookware application.



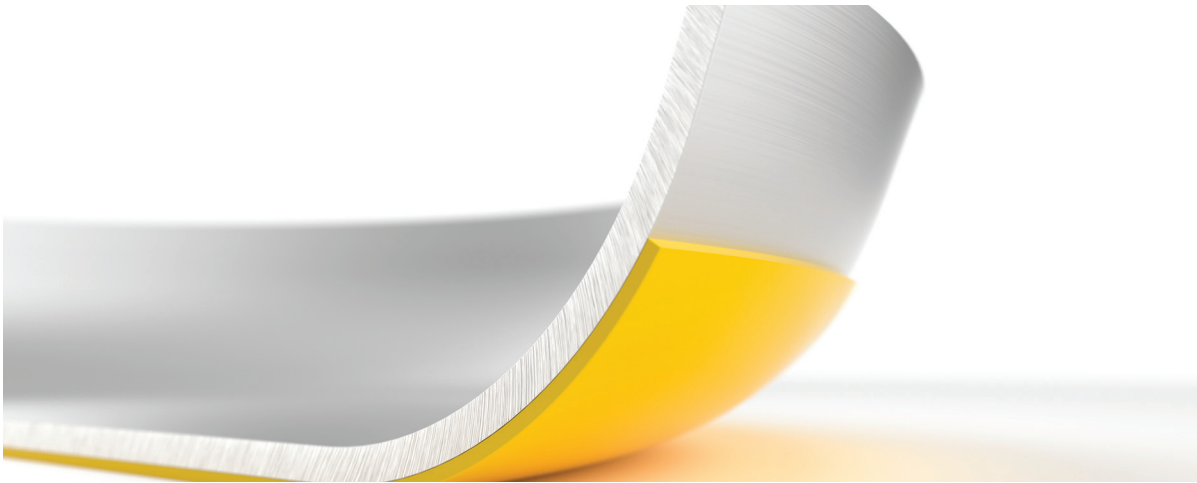
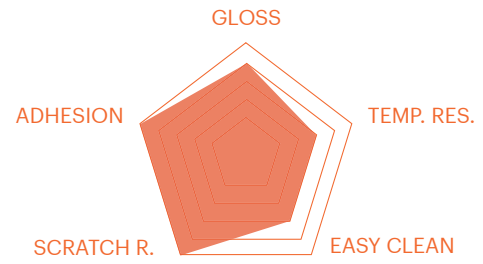
Extrema SILI SE

Extrema SILI SE is a solvent-based silicone spray coating for external application in the cookware segment. Extrema SILI SE is highly resistant to high temperatures and has a long-lasting gloss.



Extrema POLI SE

Extrema POLI SE is a solvent-based polyester spray coating for external application in the cookware segment. Extrema POLI SE features good heat resistance and long-lasting gloss performance.



	Surface	Surface Preparation	Dry Film Thickness	Continuous Use T°
Extrema PLUS SE	Rolled disc, stainless steel, alloy type 1050 or alloy FDA regulated	Degreasing and pickling 0,8 to 1,5 µm / mechanical sandblasting 2,5 to 3,5 m	19-25 µm	260°
Extrema SILI SE	Rolled disc, stainless steel, alloy type 1050 or alloy FDA regulated	Degreasing and pickling 0,8 to 2 µm / mechanical sandblasting 2,5 to 3,5 m	20-25 µm	-
Extrema POLI SE	Rolled disc, stainless steel, alloy type 1050 or alloy FDA regulated	Degreasing and pickling 0,8 to 1,5 µm / mechanical sandblasting 2,5 to 3,5 µm	20-25 µm	-