

PLASTRON

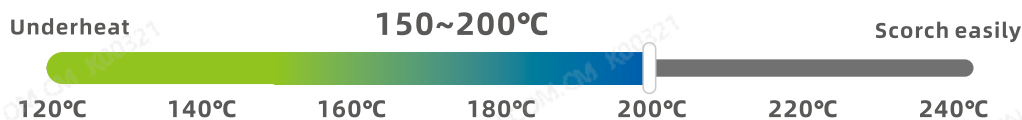
Elegance Meets Function

鹏孚隆经典小白锅涂层与红点示温技术的融合，一锅双绝。

PFLUON's classic white fresh pot coating and temperature-indicating technology integration.

精准红点示温技术，为烹饪提供精准温度指示，让每次烹饪臻至完美

Precision Temperature-indicating technology provides accurate temperature guidance for cooking, ensuring perfection with every dish.



经典简约设计,引领烹饪新风尚

PFLUON classic small fresh design, leading the fashion of cooking

卓越不粘，持久耐用

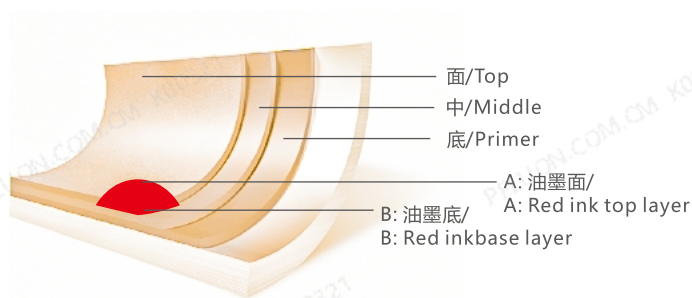
Outstanding non-stick performance, long service life

出色致密性，耐黄抗污

Exceptional density, high yellow and stain resistance

W8538X

主要成分 (Basis)	PTFE
涂层数 (Number of layers)	3
涂层厚度 (Thickness)	36-45μm
适用基材 (Substrate)	压铸铝/拉伸铝 (Cast alu/Stretched alu)



50 CYCLES PASS



持久不粘性

Durable non-stick performance

15N, 500次换面，用食用油擦拭后洗净，150°C-170°C煎3次鸡蛋为1循环。

15N, turn over every 500 times, wiped with cooking oil, then wash it. Frying eggs at 150°C-170°C three times as one cycle.

$\Delta B < 6$



耐着色测试

Yellowing and Stain Resistance

电炉加热，60°C时倒入全脂牛奶（3%），4分钟至230-250°C牛奶碳化，用水冲洗后观察，重复5次，样锅中心同一位置测试色差 ΔB 值。

Heat in electric pottery furnace, pour in milk (3%) at 60 °C, carbonize the milk at 230-250 °C for 4 minutes, rinse with water and observe. Repeat 5 times, and test the color difference ΔB value at the same position in the center of the sample pot.

≥ 72 H



耐腐蚀性

Corrosion Resistance

10%NaCl水溶液微沸

10% NaCl aqueous solution slightly boiling