



不粘涂料行业的代表作之一，鹏孚隆的性能传承，
顶级优质不粘涂层。

One of the representatives of the non-stick coating industry,
PFLUON's performance heritage, top quality non-stick coating.

多场景的完美适应者

Perfect adaptor for multiple scenarios

CONSTANT的卓越性能能让它在任何烹饪挑战中都表现出众，煎、炒、烹、炸，它都能轻松驾驭，并且超越您的预期。

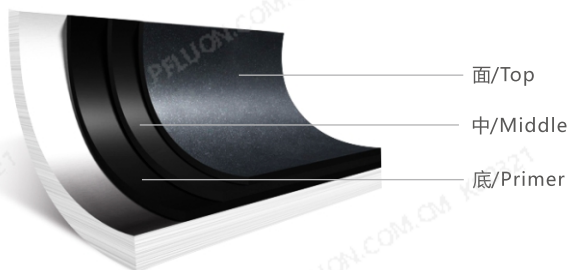
CONSTANT's exceptional performance shines in any cooking challenge—frying, stir-frying, braising, and deep-frying—it can surpass your expectations.

严酷使用也拥有超长寿命

Harsh use cases also have a long life

从厨师精准操作的利刃到日常烹饪的频繁摩擦，CONSTANT都能展现出卓越的耐磨性和耐刮性，任何挑战都能轻松应对。

From the chef's precise knife to the frequent friction of everyday cooking, CONSTANT demonstrates excellent abrasion and scratch resistance, making it easy to cope with whatever challenges it faces.



W8838A

主要成分 (Basis)	PTFE
涂层数 (Number of layers)	3
涂层厚度 (Thickness)	38-52μm
适用基材 (Substrate)	压铸铝/拉伸铝/等离子 (Cast alu/Stretched alu/Plasma)

3_H



热硬度
High Temperature
Hardness

涂层加热至200℃，使用中华铅笔滑动25mm，涂层的硬度等于测试中第一支未划破涂层的铅笔硬度。
Heat the coating to 200℃ and use a ZHONGHUA pencil to slide 25mm. The hardness of the coating is equal to the hardness of the first pencil that does not scratch the coating in the test.

600000
TIMES



耐磨性
Abrasion Resistance

15N，每500次换面观察，如不粘表面出现裸露基体面宽度超过1mm的磨损或出现10条长度在2mm以上的线形磨痕暴露基体则停止试验。

15N/turnover every 500 times, the test was stopped if the surface width of the bare substrate was more than 1mm on the non-stick surface or 10 linear wear marks with a length of more than 2mm exposed the substrate.

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CYCLES PASS



炒菜测试
Simulated
Stir-fry Test

煮番茄汤、煎炒土豆、糖醋排骨、炒螺蛳，煎鸡蛋3个为1个循环。

Simulated Stir-fry Test Boiled tomato soup, fried potatoes, sweet and sour pork ribs bone, stir fried snail, and fried egg for 3 every cycle.