

# KITCHEN GADGETS



## ILAFLON Select SP-300

ILAFLON Select SP-300 PFAS-free ist ein Einschichtsystem mit sehr guten Eigenschaften.

- Antihaftoptimiertes System
- Gute Korrosionsbeständigkeit
- Hohe Härte
- Für den EU-Raum auch mit Swiss Shield erhältlich
- PFAS- und PTFE-freie Technologie

## Properties

Number of layers	1
Coating thickness	15 - 20 µm / 0.59 - 0.79 mils
Curing temperature to approx	280 °C / 536 °F
Service temperature	230 °C / 446 °F

## Application

Application	
Can opener	Not suitable
Garlic press	✓ ✓ ✓
Corkscrew	Not suitable
Meat tenderizer	Not suitable
Nutcracker	Not suitable
Ice cream scoop	✓ ✓ ✓
Rolling pin	✓ ✓ ✓
Defrosting plate	✓ ✓ ✓
Household knife	✓ ✓ ✓
Fruit basked	✓ ✓ ✓
Splash cover	✓ ✓ ✓

## Substrate

Substrate	Pre-treatment	Suitability
drawn aluminum	alkaline degrease	✓ ✓ ✓
alu cast	alkaline degrease	✓ ✓ ✓
aluminized steel	alkaline degrease	✓ ✓ ✓
carbon steel	phosphating	✓ ✓ ✓
stainless steel	n.a.	Not suitable

# KITCHEN GADGETS



## Cleaning and care instructions

After use, clean the kitchen utensil with hot water, a mild washing-up liquid and a sponge cloth or the fine side of a dishwashing sponge. A soft dishwashing brush can also be used for cleaning. If used only occasionally, wiping with a damp cloth is sufficient.

Stubborn food residues should never be cleaned with a metal sponge or the sharp side of a dishwashing sponge. Poorly cleaned items significantly reduce the non-stick effect and destroy the coating.

The product can be cleaned in the dishwasher, although this is not recommended due to the aggressive cleaning agents. Cleaning by hand is preferable.

## Instructions for use

Before using for the first time, remove the packaging, labels and all stickers and clean the product with hot water and washing-up liquid.

Kitchen utensils are always designed for cold use.

## Longevity

All coatings are sensitive to scratches and cuts. Small scratches are visible, but do not impair the properties. Nevertheless, we **do not** recommend the use of metal cutlery and other sharp objects.

## Temperature stability

Coatings for kitchen utensils are temperature-stable, but it is not advisable to place them on the hob or in the oven.