

### Induction-Ready Fry Pan

- Heavy-duty 3003 aluminum construction features a composite pan bottom made of aluminum and a magnetic stainless steel disk, ensuring swift and consistent thermal conductivity on induction cooktops.
- Durable, 1-piece rivets and a strong handle for reliable operation in a busy kitchen environment
- Removable silicone sleeve is heat resistant up to 500°F/260°C, offering a comfortable and safe grip.
- Induction ready; complies with NSF standards



A5FP-10L

Item	Description	Stainless Steel Disk	UOM	Case
A5FP-8L	8" w/ Sleeve	5-7/8" Dia	Each	6
A5FP-10L	10" w/ Sleeve	7-1/8" Dia	Each	6
A5FP-12L	12" w/ Sleeve	7-5/8" Dia	Each	6



Removable Silicone Sleeve  
Resistant up to 500°F/260°C



Composite Pan Bottom  
Works on Induction Cooktop



### Induction-Ready Non-Stick Fry Pan

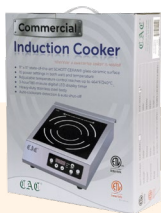
- Heavy-duty 3003 aluminum construction features a composite pan bottom made of aluminum and a magnetic stainless steel disk, ensuring rapid and even heat distribution on induction cooktops.
- Advanced Quantum 2 non-stick coating is internally reinforced to withstand abrasives and high wear. Quantum 2 is oven-safe, dishwasher-safe and free of PFOA.
- Durable, 1-piece rivets and a strong handle for dependable performance
- Removable silicone sleeve is heat resistant up to 500°F/260°C.
- Induction ready; PFOA free; complies with NSF standards




A6FP-10NL



Item	Description	Stainless Steel Disk	UOM	Case
A6FP-8NL	8" w/ Sleeve	5-7/8" Dia	Each	6
A6FP-10NL	10" w/ Sleeve	7-1/8" Dia	Each	6
A6FP-12NL	12" w/ Sleeve	7-5/8" Dia	Each	6



 Check commercial induction cooker on page 175.

