

SPECIFICATIONS

ARTICLE

Designation : **Stainless steel stockpot**

Code bobet :

21192 : D.240 mm

21193 : D.280 mm

21194 : D.320 mm

21195 : D.360 mm

21196 : D.400 mm

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

Stainless steel stockpot without lid

- The stockpot is the ideal cooking utensil for bringing large quantities of liquid to a boil, making soups, pot-au-feu, or other full-course dishes.
- All hotplates including induction.
- "Sandwich" ground aluminum base with shape memory for a completely flat surface when cooking.
- Base coated with special magnetic stainless steel for induction cooking.
- "Verse-franc" reinforced edge.
- Waterproof stainless-steel welded handle.
- "Stay-cool" stainless steel tube handle to prevent heat diffusing to handling areas.

BENEFITS :

- Cooking :
 - * Insures uniformity of cooking.
 - * Can be used on any available heat sources.
 - * Very good transmission with any direct sources (gas, plates : electric, halogen or glass-ceramic).
- Hygiene :
 - * Easy to clean : no angles or dirt traps (NF and NSF approved).
 - * Easy to implement the HACCP.
 - * No risk of microbial accumulation and development : sealed handles.
- Ergonomics :
 - * Easy grip and holding position of the handles.
 - * Comfort and precision of work : handles with thumb position and "stay-cool" frames.
- Resistance :
 - * Perfect weld attachment (accessories and bases) in time.
 - * Rigidity of areas exposed to impacts (e.g.: reinforced rim).

STANDARDS :

NF mark :

The NF mark the quality allocated to the products by

AFNOR, in compliance with French and European technical standards and technical specifications listed in a repository.

The Food Hygiene NF mark guarantees that products purchased comply with regulatory requirements.
NSF : NSF lists products which meet their criteria for cleanability and sanitation and gives agreements for food safe material.

APPLICATION / MAINTENANCE :

- Stainless steel is easy to clean and keep clean. Drying quickly will prevent water stains from forming.

Height (mm)	Diameter (mm)	Capacity (litres)	Weight (Kg)	Code Bobet
240	240	10.8	2.16 kg	21192
280	280	17.2	2.99 kg	21193
320	320	25	3.72 kg	21194
360	360	36	5.69 kg	21195
400	400	50	6.81 kg	21196

