

Description

The kitchen set includes cooking and serving utensils and are procured to serve families up to five members. All items are made of stainless steel and meet minimum quality standards.

Loadable quantities:

20ft container - 1122 kitchen sets

40ft container - 2346 kitchen sets



Second level of packaging

Length: 1.20m
Width: 0.80m
Height: 1.15m
Volume: 1.10 m³
Gross Weight: 321 Kg
Net Weight: 306 Kg

Unit of measure: Pallet (51 kitchen sets each)

First level of packaging

Length: 0.30m
Width: 0.305m
Height: 0.165m
Volume: 0.016 m³
Gross Weight: 6 Kg
Net Weight: 5.5 Kg

Unit of Measure: Kitchen Set type B (each)



Technical Specifications per Item

Item 1: 1 COOKING POT, 7 L (the frying pan should serve as lid)

Capacity: 7 Litres min. total inner volume
Material: Stainless steel or aluminium
Diameter: Min. 25cm, max. 28cm internal diameter
Thickness: Min. 0.8mm in the center of the bottom and min. 0.6mm at 20mm from the top of the wall (aluminium min.1.75mm)
Handles: 2 stainless steel handles, attached with strong rivets, bent upward to allow a hanging bar to pass through (aluminium handles for aluminium pots) Handles to resist to 20Kg load in the normal usage position
Lid: The 2.5L frying pan should be designed to fit properly into the 7L cooking pot
Finish: No sharp edges, food grade surface finish



Item 2: 1 FRYING PAN, 2.5L (used as lid for the 7L cooking pot)

Capacity: Min. 2.5 Litres total inner volume
Material: Stainless steel or aluminium
Diameter: Adapted to serve as a lid for the 7L cooking pot
Thickness: Min. 0.8mm in the center of the bottom (aluminium min. 1.75 mm)
Handle: 1 detachable stainless steel handle (in aluminium if pan is aluminium). Handle to resist 10Kg load in a normal usage position
Finish: No sharp edges, food grade surface finish



Item 3: 1 x COOKING POT, 5 L, with Lid

Capacity: Min. 5 Litres total inner volume
Material: Stainless steel or aluminium
Diameter: Min. 22cm, max. 24cm internal dia.
Thickness: Min. 0.8mm in the center of the bottom and min. 0.6mm at 20mm from the top of the wall(aluminium min. 1.75mm)
Handles: 2 stainless steel handles, attached with strong rivets, bent upward to allow a hanging bar to pass through(aluminium handles acceptable for aluminium pot) Handles to resist 16Kg load in the normal usage position
Lid: Min. 0.6mm (aluminium min. 1mm) with strong and durable handle/knob
Finish: No sharp edges, food grade surface finish



Item 6: 5 x CUP, 0.3l, stainless steel or plastic

Capacity: Min. 0.3 Litres
Material: Stainless steel or unbreakable food grade virgin plastic
Thickness: Min. 0.5mm in the bottom and 0.4mm at 20mm from the top of the wall
Handle: Securely welded. Handle to resist to 1Kg pulling
Finish: No sharp edges, food grade surface finish



Stainless Steel

Plastic

Item 7: 5 x SPOON, table, 10ml, stainless steel

Capacity: Min. 10ml
Material: One-piece stainless steel, solid
Length: Min.17cm
Thickness: Min. 1mm in the center of the scoop
Finish: No sharp edges, food grade surface finish



Item 8: 5 x FORK, table, 17cm, stainless steel

Material: One-piece stainless steel, solid
Length: Min. 17cm
Thickness: Min. 1.5mm at the back of the tines
Finish: No sharp edges, food grade surface finish



Item 9: 5 x KNIFE, table, 17cm, stainless steel

Material: One piece stainless steel, solid
Length: Min. 17cm
Thickness: Back of the blade: min.1mm, measured at the middle of the blade
Handle: Min. 1.5mm, measured at the middle of the handle
Finish: No sharp edges apart from the cutting edge, blunt end (rounded, not sharp), food grade surface finish



Item 10: 1 x KNIFE, kitchen,15cm, stainless steel blade

Material: Stainless steel blade
Handle: Wood or plastic with triple rivet or strong durable fixation
Thickness: Blade min. 1.5mm, measured at the middle of the blade
Length: Min. 15cm usable blade
Finish: No sharp edges apart from the cutting edge



15cm

Item 4: 5 x BOWL, 1L, metallic

Capacity: Min. 1 Litre

Material: Stainless steel

Height: 5 to 7cm

Thickness: Min. 0.5mm in the center of
the bottom

Finish: No sharp edges, food grade surface finish



Item 5: 5 x PLATE, 0.75L, metallic

Capacity: Min. 0.75 litres

Material: Stainless steel

Thickness: Min. 0.5mm in the center of the
bottom

Diameter: 24 to 25cm (must be adapted to the
size of the cooking pot to be packed
inside)

Finish: No sharp edges, food grade surface finish



Item 12: 2 x SERVING SPOONS, 35ml, stainless steel

Material: One-piece stainless steel, solid

Capacity: Min. 35ml

Length: Min. 30cm

Thickness: Min. 1mm in the center of the scoop

Finish: No sharp edges, food grade surface finish



Item 13: 1 x SCOURING PAD

Material: Stainless steel wire scouring pad

