

Benzine cups and containers.



MSA	Volume	Size	Kg
17.305	150 ml	Ø 98 x 81 mm	0.820

Stainless steel benzine container with safety lid for cleaning, removing grease and rust with with flammable or toxic liquids. In case of inflammation of the fluid, the copper fuse melts, the lid closes automatically and smothers the fire. The closed lid remains under pressure, prevents the spread of toxic fumes and protects the health of the staff. A special anchoring allows fixing the benzine container at the workplace, which prevents liquids from spilling.

*Delivered with a copper fuse and a gasket for the lid.
Delivered without basket.
Base size : 100 x 140 x 5 mm.*

Spare part :

MSA	Item
17.305-F	Copper fuse

Accessory :

MSA	Item	Kg
17.305-P	Stainless steel basket, Ø 85 x 30 mm	0.075



MSA	Volume	Ø base	Size	Kg
17.306	40 ml	228.25	Ø 75 x 46 mm	0.293

Stainless steel benzine container with safety lid for cleaning, removing grease and rust with with flammable or toxic liquids. In case of inflammation of the fluid, the copper fuse melts, the lid closes automatically and smothers the fire. The closed lid remains under pressure, prevents the spread of toxic fumes and protects the health of the staff. *Delivered with a copper fuse and an orange gasket for the lid.*

Spare parts :

MSA	Item
17.305-F	Copper fuse
17.306-J	Orange gasket



MSA	Volume	Size	Kg
17.317	50 ml	Ø 46 x 94 ml	0.115

Glass bottle for Epilames with pierced steel basket. For use with Episurf-Neo, EpiDrop and Moebius Fixodrop. *Inner size of the basket : Ø 16 x height 8 mm.*



(1)



(2)

MSA		Volume	Size	Kg
17.314	(1)	180 ml	55 x 55 x 110 mm	0.067
17.319	(2)	120 ml	55 x 55 x 80 mm	0.076

Antistatic solvent dispenser.
Ideal for a wide range of applications in the watchmaking, electronics and medical industries.

The main advantages are :

- Dispenses clean
- Prevents evaporation and contamination
- Suitable for most liquids like solvents, degreasers, oils
- Easy use
- Reduces waste
- Prevents fumes, accident and spillage
- ESD safe (electrostatic discharge)
- Surface resistivity 107 to 109 Ohm
- No charge generation, no fire or explosion ignition risk
- The "anti-splash" function prevents splashing, liquid back-flow and eye protection
- Fluid pumped into the dish does not drip back into the bottle, keeping stored liquids uncontaminated.



MSA		Ø	Kg
17.300		60 mm	0.230
17.301		80 mm	0.400
17.302		100 mm	0.540
17.303		150 mm	1.030

Glass benzene cup for daily use of benzene, alcohol or other solutions.
The lid with button prevents the entry of dust and the premature evaporation of solutions.



MSA		Size	Kg
17.318		Ø 36 x 36 mm	0.029

Glass benzene cup for benzene, alcohol or any other solutions.
The lid with button prevents the entry of dust and the premature evaporation of solutions.

Inner size : Ø 32 x height 30 mm.
Total height with button : 54 mm.



MSA		Ø	Kg
17.310		60 mm	0.205
17.311		80 mm	0.325
17.312		100 mm	0.505
17.313		150 mm	1.000

Glass benzene cup for daily use of benzene, alcohol or other solutions.
The lid without button prevents the entry of dust and the premature evaporation of solutions.



MSA	Volume	Kg
17.335	100 ml	0.017

Plastic burette with long tip nose.



MSA	Volume	Kg
17.336	50 ml	0.017

Plastic burette with dropper cap.
A burette enables small quantities of lubricant to be applied in the proper place.

Storage cabinet.



MSA	Kg
17.850	29.300

Storage cabinet with controlled humidity for components.
- Metallic cabinet with 2 doors lockable by key and 3 separation trays
- Humidity level automatically adjustable from 25 to 55% and controllable by indicator on the front panel.

Features :
External size : 80.0 x 83.5 x 45.5 cm
Internal size : 76.4 x 74.0 x 40.0 cm
Hygrometer : Analogic
Consumption : 12 Watts
Voltage : 220 V