

RANGE M



SAFETY BOTTLE



1633R [▲]

1626J [▲]

1619R [▲]

ADVANTAGES

- No leaks when the bottle tips over.
- Lid opening by finger pressure.
- Self by locking.
- Accurate dosing.
- Double opening and sealing O-ring and spring.
- Sealing cap with nitrile rubber joint.

TECHNICAL SPECIFICATIONS

- Aluminum body : Al 99,5.
- Threaded ring : Al Mg Si Pb.
- Plastic valve : PPN.
- Seal-nitrile rubber.
- O-rings :
 - VITON (red cap),
 - EPDM (yellow cap).
- Spring : X5 Cr Ni Mo 4401.

P/N	O-rings	Capacity (l)	Dimensions H x Ø (mm)	Weight (kg)
1619R	VITON (red)	0,4	222 x 65	0,122
1633R		1	280 x 80	0,183
1619J	EPDM (yellow)	0,4	222 x 65	0,122
1633J		1	280 x 80	0,183

RANGE K

UL



DOUBLE-USE CONTAINER

CONFORMITY

- Authorised by UN (United nations) - (N°6HA./X/300/01).

ADVANTAGES

- Sturdy construction.
- Integrated grip for transport.

TECHNICAL SPECIFICATIONS

- Double wall :
 - Metallic extrenal wall covered with blue epoxy paint (RAL 5010) finish in order to resist to impacts.
 - Tight inner wall in polyethylene in order to resist to aggressive products.
- Shutter stopper in polyethylene with threaded Ø 2" o-ring.
- Capacity : 10 L.

OPTION

- Stainless steel hose (thread 2") with flame arrester grid.

P/N	Description	Dimensions H x Ø (mm)	Weight (kg)
51061B	Can RAL 5010	345 x 240	1,8
51000	Hose	360 x 175 ⁽¹⁾	1,5

⁽¹⁾ Can + funnel = 530 mm (height)

51000 [▶]

51061B [▶]



The manufacturer reserves the right to discontinue or change specifications or designs at any time without notice and without incurring obligations. 11/2015

Flammable cabinets

Corrosive cabinets

Toxic cabinets and multirisk

Pesticide range

Fume hoods, filtering cabinets - Ventilation

Containment and Cans

Anti-fire equipments and Files cabinets

Showers and first-aid equipments