



## SAFETY BOTTLES



▲ 1633R



▲ 1619R

### ADVANTAGES

- No leakage when the bottle tips over.
- Lid can only be opened by finger pressure.
- Automatic closing.
- Precise dosing.
- Double opening and tight closing by spring and O-ring.
- Stopper with its «nitrile-rubber» seal.

### TECHNICAL CHARACTERISTICS

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

P/N	Joint torique	Capacité (L)	Dimensions H x Ø (mm)	Weight (kg)
1619R	VITON (rouge)	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



## DUAL-PURPOSE CONTAINER

### COMPLIANCE

UN approved.

### ADVANTAGES

- Very robust construction.
- Integrated grip handle.

### TECHNICAL FEATURES

- Double wall construction:
  - Metal outer wall coated with blue epoxy paint (RAL 5010) for better protection against impact and fire.
  - Watertight inner wall made of polyethylene and resistant to chemical attack.
- Polyethylene closing cap with 2» threaded joint.
- Capacity: 12 litres.

### OPTION

All stainless steel funnel (2" thread) with a flame arrester grid.

51000 ▶

51061B ▶



P/N	Description	Dimensions H x Ø (mm)	Weight (kg)
51061B	Bidon RAL 5010	345 x 240	1,8
51000	Entonnoir inox	125 x 140 <sup>(1)</sup>	0,7

(1) Hauteur bidon + entonnoir : 530 mm.