

Resuscitation Bag, reusable

Silicone Resuscitation Bag

with Barcode and Serial number

reusable, autoclavable up to 134°C

Adult 2000 ml with palm holder	REF	Box
with 40 cmH ₂ O pressure relief	82-10-100	1
without pressure relief	82-10-101	1



Child 500 ml	REF	Box
with 40 cmH ₂ O pressure relief	80-10-200	1
without pressure relief	80-10-201	1
with manometer	80-10-251	1



Infant 250 ml	REF	Box
with 40 cmH ₂ O pressure relief	80-10-300	1
with 20 cmH ₂ O pressure relief	80-10-306	1
without pressure relief	80-10-301	1
with manometer	80-10-351	1
with pressure proved manometer	80-10-352	1



Intake Valve

complete with additional connector

Material: Aluminium, autoclavable up to 134°C

REF 80-16-900



Connection for Demand Valve



Reservoir Valve with Reservoir Bag and oxygen connector

Reservoir Bag

for single use

Size	REF	Box
2600 ml	80-12-010	5
1800 ml	80-12-015	5
600 ml	80-12-020	5



Reservoir Valve

autoclavable up to 134°C

REF 80-12-030 Box 10



PEEP Valve

autoclavable up to 134°C, MRI-proof

2.5 - 10 cmH₂O, green REF Box

22 mm O.D. 80-13-001 1

30 mm I.D. 80-13-004 1

5 - 20 cmH₂O, blue REF Box

30 mm I.D. 80-13-002 1

22 mm O.D. 80-13-005 1



PEEP Adapter

autoclavable up to 134°C

REF 80-13-003 Box 1



2 m O₂-Tubing

made of PVC, for single use

REF 85-17-000 Box 1



Hook

made of silicone, autoclavable up to 134°C, fits all Resuscitation Bags

REF 80-10-999 Box 1



Extension Tubing with connector

made of silicone, autoclavable up to 134°C, for extension between resuscitator and patient valve
Length: 40 cm

REF 80-22-040
Box 1



Rail Clamp

to hold Resuscitation Bag

REF 79-025-00 Box 1

