



V7148, 32490B10, 32490B15, 32490B16



For use by or on the order of a licensed veterinarian.



Attention, see instructions for use.



Latex Free

PRODUCT CODE	DESCRIPTION	MASK DIMENSIONS (WITHOUT CONNECTOR)	REPLACEMENT DIAPHRAGM
32490B15	Small Canine Recovery Mask	139.7 mm W x 114.3 mm H (5 1/2 in. W x 4 1/2 in. H)	32368B2
32490B10	Large Canine Recovery Mask	139.7 mm W x 114.3 mm H (5 1/2 in. W x 4 1/2 in. H)	32368B1
32490B16	Large Feline Recovery Mask	95.25 mm W x 54 mm H (3 3/4 in. W x 2 1/8 in. H)	32368B2
V7148	Recovery Mask Kit	Includes one of each mask and oxygen tubing	*

\*See individual mask for replacement diaphragm.

## Recovery Oxygen Masks

### Description

The SurgiVet® Recovery Oxygen Masks are used in the resuscitation of animals that have been rescued from fires and have been exposed to smoke or need supplemental oxygen due to respiratory disease. These can be purchased individually or in a kit.

The Recovery Oxygen Masks can be used to provide oxygen to animals that are in respiratory distress. The mask has a 22mm x hose barb adapter on the inlet side, allowing the connection of oxygen tubing (included), or the adapter can be removed to allow the attachment of a standard 22mm anesthesia machine breathing circuit. The mask also has dual vents on the sides to allow unrestricted inhalation and exhalation. If the oxygen flow is set too low for patient requirement, the vents will allow the patient to inhale ambient air. If the oxygen flow is set too high for patient requirement, the vents will allow excess air to escape.

### Instructions for Use

1. Connect the O<sub>2</sub> source to the mask using the tubing provided or remove the 22mm O<sub>2</sub> fitting from the mask to connect to an anesthesia machine breathing circuit to administer oxygen only.
2. Apply the mask over the patient's nose and mouth, creating a seal.
3. Set the appropriate O<sub>2</sub> flow rate for the patient:
  - Feline Mask: 1 to 3 liters O<sub>2</sub>
  - Small Canine Mask: 3 to 5 liters O<sub>2</sub>
  - Large Canine Mask: 5 to 7 liters O<sub>2</sub>

**NOTE!** For long term insufflation, oxygen should flow through a bubble type humidifier to prevent mucosal drying.

### Cleaning Instructions

The mask should be cleaned after each use with dilute chlorhexidine solution or mild soap and water. For the best method of cleaning, remove the diaphragm and 22mm adapter from the mask. Then dry the parts and reinstall the diaphragm and adapter for the next use.

**WARNING!** Do not autoclave.

For additional information, contact Veterinary Clinical Support at (262) 513-8500 or toll free in the USA at 1-888-745-6562.

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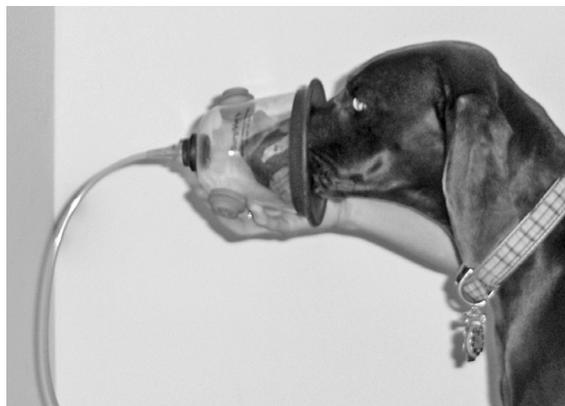
smiths medical



Recovery O<sub>2</sub> mask ready to be used with O<sub>2</sub> supply tubing that is provided.



Recovery O<sub>2</sub> mask ready to be used with a 22mm anesthesia breathing circuit.



Once connected to an O<sub>2</sub> source, apply the mask over the patient's nose and mouth as shown and set O<sub>2</sub> source to the appropriate flow rate for the patient:

- Feline Mask: 1 to 3 liters O<sub>2</sub>
- Small Canine Mask: 3 to 5 liters O<sub>2</sub>
- Large Canine Mask: 5 to 7 liters O<sub>2</sub>