

Your breathing apparatuses are designed to withstand most environmental hazards. Breathing air cylinders are designed to cover and protect your most valuable asset, under high pressure, but the quality of this security comes at a price. Even the most robust compressed air cylinders can lose operational safety by superficial damage or can become unusable.

So it is worth keeping your cylinders undamaged and clean while they are in use under protected conditions.

Beyond basic protection, our completely redesigned and improved "eXXtreme" protective covers offer an improved carrying comfort, high-visibility and, because of the optimized durability, can also be used for hot trainings.

Easy to use, durable and exceptionally safe

### Shock protected

The new and large inner padding with medium-sized pores located on the bottom of the bottle offers optimal impact protection and heat resistance.

### Durable

The selected mix of the fabric layers and threads can be stretched, which increases the flexibility. In addition to that it makes the cover exceptionally resistant against external damage. Thick blended NOMEX-Viscose-Lycra fabric protects the surface by a special weave with a flame-resistant NOMEX thread. A flame retardant foam layer within the fabric also protects the bottle better against shocks.

### Safe and comfortable

To avoid risky carrying on the valve the two applied handle loops provide an ideal carrying comfort. Especially the small loop at the top is ideal for quick access, like from a shelf or out of a trolley.



### Accurate fit

Cover has a flexible fit for all typical 6.8 liter cylinders.

### Visible

Outstanding visibility in any situation is provided by a large reflector print in combination with a special luminescent stripe on top and a signal yellow tape for first responders with additional reflector surface on the bottom.



### Secured

The cover is closable with a robust zipper on the neck of the cylinder in order to limit the potential contact surface for damage on the cylinder. Velcro locking prevents accidental opening and the zipper is protected against dirt or damages under a textile layer.



## Technical Data

---

Material	NOMEX-Viscose-Lycra fabric, 3M Scotchlite signal strap, aramid holding strap, metal zipper
Measurements	Circumference ca. 520 mm, Diameter ca. 165 mm, Length ca. 520 mm
Washing	40°C with soft detergent

## Certificate

---

Tested as SCBA accessory for series AirMaXX and AirGo according to EN 137:2007 (flame engulfment test)

## Ordering information

---

10155096 Cylinder cover eXXtreme, black