



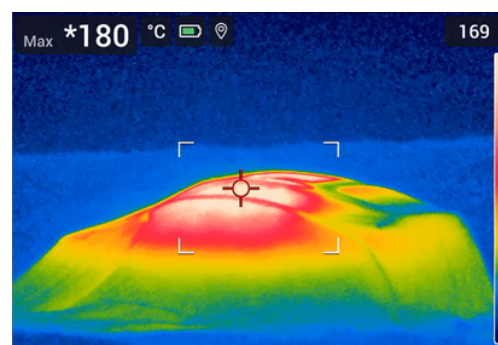
Electric Vehicle (EV) Fire Blanket

Designed to isolate and contain fires in all passenger and small industrial EVs, KOVA measures 8.5 m × 11.5 m (28' x 38') and withstands temperatures up to 1650°C (3000 °F). With reinforced handles and high-visibility red centering indicators, it ensures quick, precise placement—giving firefighters the confidence to rapidly control EV fires, protect surroundings, and reduce toxic-gas exposure.

Made in Canada. Engineered for Protection.

The KOVA Advantage

- Covers all passenger and small industrial EVs
- Withstands heat up to 1650°C (3000 °F)
- Breathable fabric reduces gas build-up and allows water spray penetration
- Saves water
- Quick-release bag: unpack and deploy
- 8 reinforced handles
- High-visibility red centering indicators



Li-Ion Battery Fires Are Different

- Triggered by Thermal Runaway
- Burn hotter, longer, faster
- Can reignite hours or days later
- Require up to 60,000L (15,850 gl) of water to extinguish



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Get in Touch!

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Contain the Threat. Protect Your Community.

The Protocol



Deploy KOVA
over burning EV



Tuck KOVA
edges to reduce
oxygen



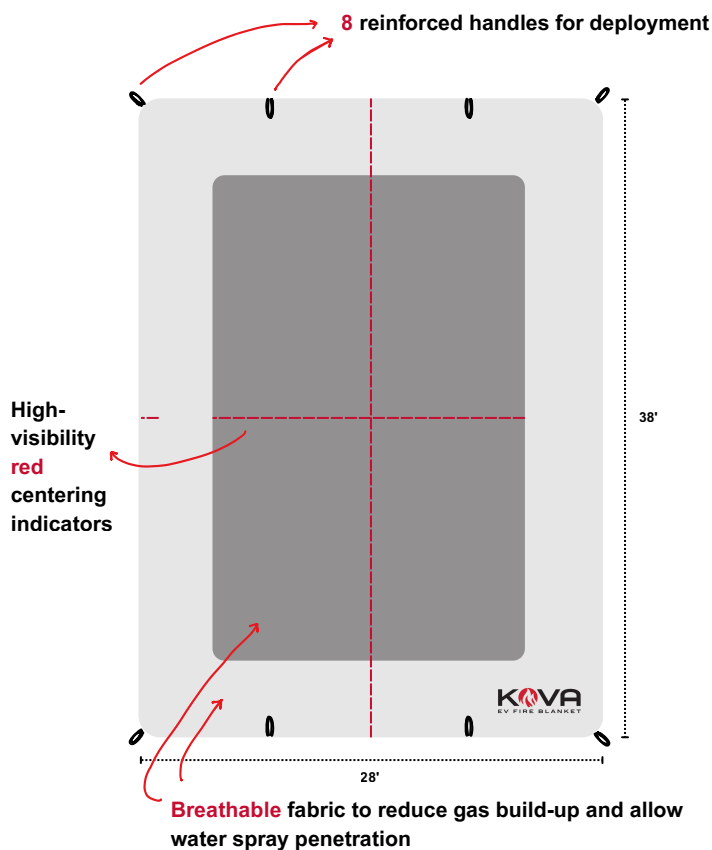
Monitor fire heat
& douse KOVA
with water



Remove KOVA
& extinguish EV
with water



Re-cover EV for
transport and
storage



	DEPLOYED	PACKAGED
Weight	68 kg (152 lbs)	
Length	11.5 m (38')	1 m (40")
Width	8.5 m (28')	60 cm (23")
Depth		25 cm (10")

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