

OUR PRODUCTS



CAR PRO X



EXTREME SERIES



CAR STANDARD



LITHIUM



FORKLIFT &
PALLETT TRUCK



HEAT BLOCK



bridgehill.com

+ 47 335 09 870

mobikano



BRIDGEHILL®

WE SIMPLY BLOCK FIRE



CAR PRO X

± 28 kg (57.3 lb.)
± 6 × 8 m (19.8 × 26 ft.)

- EV rated (Short term: ± 2500°C / 4500°F).
- Reusable for up to 30 car fires.
- Immediate isolation of toxic gases and smoke. Instantly stops the spread of fire.
- Reduces carcinogen exposure.



CAR STANDARD

± 28 kg (57.3 lb.)
± 6 × 8 m (19.8 × 26 ft.)

- EV rated (Short term: ± 1600°C / 2900°F).
- Immediate isolation of toxic gases and smoke.
- Protects your buildings and objects around from contamination and stops the spread of fire.
- Reduces carcinogen exposure.



FORKLIFT & PALLETT TRUCK

Forklift standard: ± 30 kg (± 66.2 lb.) / ± 7 × 7 m (± 23.23 × 23.23 ft.)
Pallet truck: ± 15 kg (± 33 lb.) / ± 5 × 5 m (16.4 × 16.4 ft.)

- Ev rated (Short term: ± 1600°C / 2900°F).
- Immediately stops the spread of fire.
- Protecting the goods and buildings from fire, drastically decreasing downtime.
- Instantly isolates toxic gases and smoke.



EXTREME SERIES

Small: ± 6 kg (13.2 lb.) / ± 1.5 × 1.5 m (4.9 × 4.9 ft.)
Medium: ± 18 kg (39.6 lb.) / ± 3 × 3 m (9.8 × 9.8 ft.)

- EV rated (Short term: ± 1600°C / 2912°F).
- Isolate and extinguish small fires and blocks any fire, even small lithium battery fires.
- Immediate isolation of toxic gases and smoke.
- Reduces carcinogen exposure.



LITHIUM

± 8 kg (± 17.6 lb.)
± 1.8 × 1.8 m (5.9 × 5.9 ft.)

- EV rated (Short term: ± 1600°C / 2912°F).
- The ultimate solution for blocking and isolating lithium battery fires.
- Reduces carcinogen exposure.
- Isolates toxic gases and smoke, protecting the building from toxic exposure and smoke damage.



HEAT BLOCK

± 12 kg (± 26.5 lb.)
± 4 × 6 m (± 13.19 × 8 ft.)

- Blocks up to 96% of radiant heat.
- To be attached on the building you want to protect.
- Eyelets every meter around the edge for quick mounting and protects buildings from wild fire.
- Can be used multiple times.