

LITHIUM BATTERY ENCAPSULATOR FIRE EXTINGUISHER

SIZE: 2.5 GAL. (9 LITER / 30 LB.) CLASSIFICATION 2-A: D:C

FEATURES

Meets or exceeds UL and ULC requirements Water-Based Suspended Encapsulator Agent Squeeze grip, positive on-off operation Stainless steel shell Rechargeable Compliance Unit Easy service construction

DESCRIPTION

The TRPL-E agent by eFireX is described as a nanotechnology, all-natural encapsulator designed specifically to combat fires involving lithium batteries. This innovative agent works by encapsulating the fuel and toxic vapors, effectively cooling the cells and preventing the fire from reigniting. Its formulation is environmentally friendly, biodegradable making it a safer choice for both users and the surrounding area.

SPECIFICATIONS

Model No.: EFX-9L (2.5 Gal.)

Cylinder/Valve Material: Stainless Steel/Plated Brass

Agent Capacity: 1.5 Gallons (5.6 Liters)

UL/ULC Rating: 2-A

Temperature Range: 40 to 120 F (4.4 to 49 C)

Discharge Time: 50 Sec

Discharge Range: 45 to 55 ft. (13.7 to 16.8m) Operating Pressure: 100 psi (689 kPa)

Mounting Type: Wall

USCG Approval: Type A Size II Ship Weight: 24.5 lbs. (13.7kg) Unit Height: 25.5 in (63.2 cm)

Unit Width (Including Hose): 9 in. (22.9 cm)

Black Plastic Base w/ Nozzle Clip

Nozzle: Smooth Bore

ORDERING INFORMATION

Model No.: EFX-9L



FIREFIGHTER FOUNDED









