

Model: C-2FMA

## **Specification:**

■ Capacity: 2 ltr

Extinguishing Medium : AFFF 1% Foam

Propellant Type : Nitrogen

Class of Fire : A,B

■ Discharge Time: 17 sec

Discharge Affective Range: 170 mm

Discharge Affective Coverage Cone Dia: 1m

Working Pressure : 14 bar

■ Working Temperature : +5 Deg C to +60 Deg C

Finishing : Red Color RAL 3000Applicator Length : 1200 mm

■ Gross Weight (Approx.): 3.6 kg



Outdoor UV Resistance Polyester Powder Coated

Heavy Duty Hose & Applicator

Effective Suppression of Class A & B Fires

**Standards:** Manufactured in accordance with SS EN3

**Origin** : Made in Singapore

#### Ordering Matrix:

Com No.	Brand
20802522	COMBAT





### **MODEL: C-2FMA**

In case of the car's engine is on fire:



Step 3: Go to the front of the car and push in the applicator of the fire extinguisher into the engine



Step 5 : Open up the bonnet to check for any flames flare up



Step 2: Take the Foam Mist Applicator from the boot



Step 4: Remove the Safety pin and squeeze the handle fully till engine fire is put out



Step 6: Watch the fire closely to ensure the flames don't flare up again. Back away slightly if they do. Aim the hose again, squeeze the lever





### **MODEL: C-2FMA**

In case of fire in engine compartment:

Step 1: Call 995



Step 2: Pull the Bonnet Release Lever



Step 3: Take the extinguisher from the boot



Step 4: Remove the Safety Pin



Step 5: Insert the nozzle into the engine compartment



Caution: Make sure that the nozzle is not obstructed by any engine parts (Motorist must preset the position for nozzle insertion)

Step 6: Squeeze the lever fully and sweep from side to side for around 10 seconds



Step 7: Monitor smoke for 2-5 mins.

If fire is strengthening, continue to fight fire



Step 8: If fire is out, open bonnet and observe for any signs of fire





### **MODEL: C-2FMA**

Testing Guide for Foam Mist Applicator

Step 1: Pressurize extinguisher into the green zone



Step 2: Pour 100ml of petrol onto the engine



Step 3: Light a torch and set fire to the engine. Close the bonnet



Step 4: Pull the Bonnet Release Lever



Step 5: Remove the Safety Pin



Step 6: Insert the nozzle into the engine compartment



Caution: Make sure that the nozzle is not obstructed by any engine parts

Step 7: Squeeze the lever fully and sweep from side to side for around 10 seconds



Step 8: Monitor smoke for 2-5 mins. If fire is strengthening, continue to fight fire



Step 9: If fire is out, open bonnet and observe for any signs of fire

