

SC-6 TRIP FLARE



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The Surface Trip Flare is a military pyrotechnic device that is designed to provide early warning of infiltration of enemy troops and illuminate the area. The Trip Flare can be attached to a vertical surface by clamping, nailing or tying or ground installation.

FEATURES AND BENEFITS

- ✓ Includes trip wire and installation nails
- ✓ Bright white illumination to a minimum of 35,000 candelas or 440,000 lumens

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TECHNICAL DATA

Canister and bracket	Olive Drab painted aluminium cylinder
Dimensions	2.5 cm diameter, 10.6 cm long
Weight	340 g
Ignition	Fly-off lever with striker / percussion primer
Burn Time	Minimum 50 seconds
Brightness	35,000 candela (average)
Shelf Life	Three (3) years
Service Life	One (1) year
NSN	1370-21-911-6992

PACKAGING

Classification	Flares Surface
UN Number	0092
Hazard Class	1.3G
Wirebound wood crate Carton Quantity	Five (5) fiber boxes of eight (8) units = 40 units
Carton Dimensions	47.2 x 36 x 29 cm = 0.049 m ³
Estimated Gross Wt	23.5 kg

FEATURES