MARINE DISTRESS SIGNALS
Reliability. Performance. Compliance

When you specify lifesaving equipment for your vessel, you need to know – beyond any doubt – that it is the most reliable and cost-effective available. With Comet advanced pyrotechnic marine distress signals, you can be sure you have made the right choice.

The leading light – worldwide
Comet, one of the world’s leading brands of pyrotechnics for the commercial and leisure marine markets, has been saving lives around the globe more than half a century. Our comprehensive range of marine distress signals and safety systems are trusted for their reliability by the world’s navies, lifeboat and rescue services, merchant fleets and airlines, as well as by fishing vessels and leisure craft.

The quality, technological superiority and innovative design of our products – combined with worldwide SOLAS approvals, including MED and USCG, and manufacturing to ISO 9001 standard – has placed Comet Marine at the forefront of marine safety.

Through our extensive network of specialist distributors, WesCom Signal and Rescue’s range of superior quality distress signals are available, freshly dated, in all major ports around the world.

Full details can be found on the Comet Marine website.

www.comet-marine.com

Linethrower 250
Art Nos. Complete unit 9160400 • Body and line 9160500 • Rocket 9162700
A self-contained line-throwing appliance consisting of a weatherproof plastic casing with end cap, twist-grip trigger assembly, rocket and line.
To comply with SOLAS requirements, four complete rocket and line assemblies (Art. No. 9160400) should be carried on board. The device has a throwing range of between 230m and 250m. A solid propellant is used which guarantees a highly accurate flight path even in strong sidewinds.

Application
The Comet Linethrower 250 is designed for ease of operation in the most extreme weather conditions. It can be used in all situations where a line is required to be passed accurately and quickly, these include:-
• All line-throwing operations at sea between vessels, ship-to-shore, shore-to-ship and shore based rescue services.
• Rescue of swimmers in distress.
• Line carrying across obstacles and rough terrain.

Operation
1. Remove the front cover and point in the desired flight direction.
2. Pull out safety pin.
3. Aim over the top of target. Be prepared for recoil.
4. Turn grip to left or right to fire.
5. If misfire occurs hold unit in firing position for at least 60 seconds, then dispose of overboard.

Product Life
• Body and line kit: 9 years • Rocket: 3 years
• Spare rockets are available to replace consumed or time expired rockets.

Specifications
Projects a line to a nominal range of 250m in calm conditions.
• Length: 33 cm (13.0”)
• Height: 31.3 cm (12.3”)
• Diameter: 20.5 cm (8.1”)
• Weight: 4.4 kg (9.7 lb.)
• Rocket Weight Max: 472g (1 lb.)
• Explosive Content Max.: 118g (4.16 oz.)
• Line breaking strain: >2 kn

Storage
This compact appliance is ideally stored in a water-resistant locker at ambient temperature allowing easy access in an emergency. The set of 4 appliances normally carried onboard can be dispersed in strategic positions throughout the vessel.

Approvals

DISPOSAL
• Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations. For help and advice, visit our website www.comet-marine.com
Light and Smoke Lifebuoy Marker produces dense orange smoke for 15 minutes and features two self contained, inversion switched, LED lights which far exceed SOLAS requirements for output and duration. Ships are required to carry 2 markers, one mounted on each bridge wing with the brackets supplied and attached by line to a 4kg lifebuoy. The signal is used to mark the position of a man overboard by day or night. It can be automatically deployed by releasing the attached lifebuoy, or manually activated.

Specifications
- Height: 375mm (14.76 in)
- Diameter: 183mm (7.20 in)
- Weight: 3.3kg (7.27 lb)
- Lithium batteries sealed for life – no annual replacement.
- Safe to use on petrol or oil covered water.
- Far exceeds SOLAS requirements of 2 hours at 2 candela for light output and duration.
- Colour of light: white
- Burning time: 15 minutes
- Temperature range: -30°C to +65°C
- Lamps (bulbs): 2 x 3.6v 2.0A
- Weight – including bracket and angles: 3.85kg (8.5 lb.)
- Height: 375mm (14.76 in)
- Diameter: 183mm (7.20 in)
- Temperature range: -30°C to +65°C
- Weight: 3.3kg (7.27 lb)
- Lithium batteries sealed for life – no annual replacement.
- Safe to use on petrol or oil covered water.
- Far exceeds SOLAS requirements of 2 hours at 2 candela for light output and duration.
- Colour of light: white
- Burning time: 15 minutes
- Temperature range: -30°C to +65°C
- Lamps (bulbs): 2 x 3.6v 2.0A
- Weight – including bracket and angles: 3.85kg (8.5 lb.)
- Ideal for use on ships or rigs with high freeboard.
- Universal stainless steel mounting bracket. Usually mounted on a ships bridge wing.
- Approved mounting height: 56 cm - but manufacturer tested to survive 100m drop into water (SOLAS only requires 30m).
- Ideal for use on ships or rigs with high freeboard.

Operation
1. Hold signal firmly by ribbed handle. Unscrew RED bottom cap.
2. Release locking pin and lifebuoy falls, automatically deploying marker.
3. Alternatively, manually throw lifebuoy overboard.

Storage
This compact unit is ideally stored in good magazine conditions in an upright position, mounted to its stainless steel bracket in our original packaging. This compact unit is ideally stored in good magazine conditions in an upright position, mounted to its stainless steel bracket in our original packaging. Also suitable for use in other commercial and recreational boats.

Approvals
Conforms to SOLAS 74 as amended. Also suitable for use in other commercial and recreational boats.

Packing & Transport Information
- 2 x signals in a fibreboard box.
- Net weight: 13.7 kg (30.20 lb.)
- 56 rockets in 2 metal tins in a fibreboard box.
- Net weight: 16.3 kg (35.93 lb.)
- Measurements of fibreboard box: 36 x 27 x 40 cm (14.2 x 10.6 x 15.8 in)
- Net Explosive Content per box: Max. 2.574 kg (5.67 lb.)
- Measurements of fibreboard box: 47 x 27 x 35 cm (18.5 x 10.6 x 13.8 in)
- Net Explosive Content per box: Max. 5.152 kg (11.36 lb.)
- Weight Max: 245g (8.23 oz)
- NEC Max: 92g (3.25 oz)
- Diameter: 32 mm (1.25 in)
- Diameter of heat source: 9.5mm (0.37 in)
- Length: 287 mm (11.3 in)
- Ignition: pull-wire ignitor
- Ignition: pull-wire ignitor
- Duration: 2 candela for 2 hours
- Burning time: 40 seconds
- Colour of light: red
- Altitude: 300 m (985 ft)
- NEC Max: 92g (3.25 oz)
- Diameter: 32 mm (1.25 in)
- Diameter of heat source: 9.5mm (0.37 in)
- Length: 287 mm (11.3 in)
- Ignition: pull-wire ignitor
- Ignition: pull-wire ignitor
- Duration: 2 candela for 2 hours
- Burning time: 40 seconds
- Colour of light: red
- Altitude: 300 m (985 ft)

WARNING
- Do not use after expiry date
- Keep away from source of heat
- Do not dismantle
- Do not inhale smoke
- Do not fire in a confined space
- If damaged or dented do not use
- Ejects rocket projectile – do not inhale
- Do not fire in a confined space
- Do not keep away from source of heat
- Do not use after expiry date
- Pyrotechnics must be stored as hazardous items and must be disposed of responsibly in accordance with local regulations.
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Smoke Signal Orange  
Art No. 9192000

The Smoke Signal Orange is a compact, daylight distress signal designed to be easy and safe to handle. It provides effective position marking during rescue operations and can be used to indicate wind direction, producing dense orange smoke for a minimum of 3 minutes.

Specifications
- Height: 114 mm (4.5 in)
- Diameter: 82 mm (3.2 in)
- Gross Weight Max: 370 g (13.05 oz)
- NEC Max: 239 g (8.43 oz)
- Burning time: 3 minutes minimum
- Colour of smoke: orange
- Ignition: percussion ignitor with 2 seconds safety delay

Packing & Transport Information
- 24 signals in 1 fibreboard box
- Gross weight: 9.40 kg (20.72 lb.)
- Net weight: 8.90 kg (19.62 lb.)
- Net Explosive Content per box: 5.736 kg (12.64 lb.)
- Hazard Class: 1.4S
- UN 0507

Operation
1. Remove plastic cap. Point away from body.
2. Unscrew red end cap and point away.
3. Pull ball out sharply to fire.

Storage
This compact unit is ideally stored in a water-resistant locker at ambient temperature allowing easy access in an emergency or in the robust, specially designed polybottle.

Approvals
Conforms to SOLAS 74 as amended, Res. MSC 81 (70). Approvals: CE 0589, BAM-P1-0191, DGMED 0390, BGV MED 423.008, USCG 160.122/21/0, 160.022/21/0, and other major maritime authorities worldwide.

WARNING
- Produces dense orange smoke – do not inhale
- Do not fire in a confined space
- Keep out of reach of children
- Only for emergency use at sea

DISPOSAL
- Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations. For help and advice, visit our website www.comet-marine.com

Red Handflare  
Art No. 9162800

The Handflare MK8 conforms to SOLAS 74 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water. Featuring a telescopic handle with improved grip, making it very compact for stowage. Easily extended for safe handling and operation by pull wire ignitor. Produces red hot flame for 60 seconds at 15000 candela.

Specifications
- Length: 175 mm (6.9 in)
- Diameter: 28 mm (1.1 in)
- Weight Max: 176 g (6.2 oz)
- Colour of light: red
- Ignition: pull-wire ignitor
- Net Explosive Content Max: 63 g (2.22 oz)

Operation
1. Pull out red end until telescopic tube is fully extended and engaged
2. Unscrew red end cap and point away
3. Pull ball out sharply to fire

Packing & Transport Information
- 100 flares in 1 fibreboard box
- Gross Weight Max: 18.20 kg (40.12 lb.)
- Net Weight Max: 17.6 kg (38.8 lb.)
- Net Explosive Content Max: 6.3 kg (13.89 lb.)
- Measurements of fibreboard box: 37 x 27 x 27 cm (15 x 11 x 11 in)
- Hazard Class: 1.4G
- UN 0191

Approvals
Conforms to SOLAS 74 as amended, IMO resolution MSC. 81 (70) Part 1, MED 96/98/EC, BGV 426.004, BAM – P1-0594, BGV-P1-0617, USCG and other major maritime authorities worldwide.

WARNING
- Produces red hot flame - do not point at people
- Do not fire in a confined space
- Keep out of reach of children
- Only for emergency use at sea

DISPOSAL
- Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations. For help and advice, visit our website www.comet-marine.com
Day & Night Signal

Art No. 9131500

The compact, handheld Comet Day & Night Signal consists of a red flare at one end and an orange smoke at the other. House in a rugged, corrosion-resistant case and protected by end caps with ‘O’ ring seals.

Application
This handheld signal has been designed for personal distress signalling and is ideal for divers, windsurfers, dinghy sailors and small boats operating inshore as well as outdoor pursuits such as mountaineering, and was originally designed for naval divers and helicopter/aircrew.

• Incorporates a red flare 15,000 candela at one end, for use at night and day, and a dense orange smoke at the other for daytime use.
• Both ends can be fired independently and can be doused in water after firing, allowing the unused end to be stowed until required.

Operation (identical both ends)

1. Select the end to be used – smoke by day, flare at night. Due to its high power the flare also has good visibility by day if required. The Signal has differently coloured and ribbed end caps to aid identification at night.

2. Remove end cap.
3. Hold rocket vertically above head pointing away from body.
4. To activate – pull toggle sharply down.
5. If damaged or dented do not use
6. If damaged or used do not use
7. Ejects rocket projectile – do not point at people or property
8. Do not dismantle
9. Do not fire in a confined space
10. Keep away from source of heat
11. Do not inflate
12. Do not store

Disposal
Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations. For help and advice, visit our website www.comet-marine.com

Packing & Transport Information
• 100 signals in fibreboard carton
• Gross weight: 19.3 kg (42.55 lb)
• Net weight: 18.7 kg (41.23 lb)
• Measurements of fibreboard box: 37 x 27 x 27 cm (15 x 11 x 11 in)
• Net Explosive Content per carton: 5.1 4 kg (11.33 lb)
• Hazard Class: 1.4G
• UN 0191
• Proper Shipping name: Signal Devices, Hand
• Other Information: Cargo Aircraft Only

Storage
Ideally, should be stored in the robust, specially designed Polybottle, or in a dry, easily accessed location at ambient temperature.

Specifications
• Length: 190mm (7.48 in)
• Diameter: 30mm (1.18 in)
• Burning time: Smoke 18 seconds, Flare 20 seconds
• Light intensity: 15,000 candela
• Colour of smoke: Orange
• Colour of flare: Red
• Weight: 187g (6.603 oz)
• Ignition: Pull wire ignitor

Parachute Illuminating Rocket

Art No. 9123700

The Comet Parachute Illuminating Rocket is used in Search and Rescue operations at night or for collision warning. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water, the pull wire igniter and improved grip provides easy handling. The rocket ejects a white flare suspended on a parachute at 300m (1000 ft), which burns for 30 seconds at 90,000 candela.

Application
A day or night collision warning signal, or used at night to illuminate areas for Search and Rescue operations. Suitable for use in commercial vessels, recreational boats and rescue services.

Operation
1. Hold signal firmly by ribbed handle. Unscrew WHITE bottom cap.
2. Hold rocket vertically above head pointing away from body.
3. Ensure hands remain clear of top. To fire – pull red ball sharply down.

Disposal
Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations. For help and advice, visit our website www.comet-marine.com

Packing & Transport Information
• 56 rockets in 2 metal tins in a fibreboard box
• Gross weight: 17.2 kg (37.92 lb)
• Net weight: 14.6 kg (32.18 lb)
• Measurements of fibreboard box: 47 x 27 x 35 cm (18.5 x 10.6 x 13.8 in)
• Net Explosive Content per box: 5.152 kg (11.36 lb)
• Hazard Class: 1.4G
• UN 0505
• Proper Shipping Name: Signals, Distress, Ship
• Other Information: Cargo Aircraft Only

Storage
Ideally, should be stored in the robust, specially designed Polybottle, or in a dry, easily accessed location at ambient temperature.

Specifications
• Length: 287 mm (11.3 in)
• Diameter at handle: 38 mm (1.5 in)
• Diameter: 32 mm (1.25 in)
• Nominal weight: 260 g (9.17 oz)
• Net explosive cont: 92 g (3.2 oz)
• Light intensity: 90,000 candela
• Burning time: 30 seconds
• Colour of light: white
• Ignition: pull-wire ignitor
• Altitude: 300 m (985 ft)

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White Handflare

Art No. 9162500

The White Handflare is for use as a collision warning signal or for illumination of small areas. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water. Featuring a unique telescopic handle with improved grip, making it very compact for stowage. Easily extended for safe handling and operation by pull wire ignitor. Produces hot white flame for 60 seconds at 2,500 candela.

Operation

1. Pull out white end until telescopic tube is fully extended and engaged
2. Unscrew white end cap and point away
3. Pull ball out sharply to fire
4. Hold at arms length, downwind and outboard. End plug ejects after 2 seconds delay.

Packaging & Transport Information

- 100 flares in 1 fibreboard box
- Gross weight 17.6 kg (38.80 lb)
- Net weight 17.1 kg (37.48 lb)
- Measurements of fibreboard box: 37 x 27 x 27 cm (15 x 11 x 11 in)
- Net Explosive Content per box: 6 kg (13.23 lb)
- Hazard Class: 1.4G
- UN0191
- Proper Shipment Name: Signals, Smoke
- Other Information: Cargo Aircraft Only

Storage

The telescopic handle saves stowage space. Ideally, both red and white handflares should be stored in our robust, specially designed polybottles, or in a dry, easily accessed location at ambient temperature. Do not store near sources of heat.

Specifications

- Length: 175 mm (6.9 in)
- Diameter: 10.5 mm (1.1 in)
- Height: 280 mm (11 in)
- Weight: 170 g (6.003 oz)
- Light intensity: 2,500 candela
- Burning time: 60 seconds
- Net Explosive Content: 60 g (2.12 oz)

Orange Handsmoke

Art No. 9132600

The Orange Handsmoke is a hand-held marine distress signal for daytime use to indicate position and wind direction. Produces dense orange smoke for 60 seconds.

Operation

1. Unscrew bottom brown end cap and point away from body
2. To ignite - pull toggle down sharply
3. Hold at arms length, downwind and outboard

Packaging & Transport Information

- 50 signals in 1 fibreboard box
- Gross Weight Max per pack: 8.8 kg (19.4 lb)
- Net Weight Max per pack: 8.3 kg (18.3 lb)
- Measurements of fibreboard box: 37 x 27 x 27 cm (15 x 11 x 11 in)
- Net Explosive Max Content per box: 2.775 kg (6.12 lb)
- Hazard Class: 1.4G
- UN0197
- Proper Shipping name: Signals, Smoke
- Other information: Cargo Aircraft Only

Storage

Should be stored in either the mini or large Polybottle in a dry, easily accessed location at ambient temperature.

Specifications

- Length: 24.3 cm (9.57 in)
- Burning Time: 60 seconds
- Diameter: 3.8 cm (1.5 in)
- Height: 24.3 cm (9.57 in)
- Colour of Smoke: Orange
- Weight Max: 165 g (5.82 oz)
- Ignition: Pull - wire ignitor
- Net Explosive Content Max: 55.5 g (1.96 oz)
Personal Signal Launcher

Art No. 9194600

The lightweight, Comet Personal Signal Launcher pack contains 9 red aerial flare cartridges and a penjector firing mechanism, all enclosed in a tough, water-resistant case. The penjector is fitted with a stainless-steel spring and striker pin. It features a slot for easy loading and unloading of the flare cartridge with the trigger in the safety catch position.

Application
Comet Personal Signal Launcher are designed primarily for use on yachts, dinghies, Personal Water Craft, canoes and sailboards, but have many applications as a general-purpose distress signal for aviation, hill-walking, climbing, skiing and other outdoor pursuits. Each cartridge projects its payload to a height of 50 metres, burns for over 5 seconds at a minimum of 10,000 candela and is visible for at least 5 miles in daylight increasing to 10 miles at night, depending on weather conditions.

Operation
Instructions are on the case.

For day or night-use only when rescue services are sighted

1. Open case
2. Remove penjector from pack
3. Place trigger in safety catch position
4. Load the flare cartridge by sliding into slot on penjector
5. To fire, hold the penjector firmly at arms length above and away from face and body, pull back penjector trigger and release – fire vertically and be prepared for slight recoil and loud report.

Specifications
- Application: For use in day and night distress signal situations
- Dimensions: 180mm x 58mm x 25mm (7.1 x 2.28 x 1.0 in)
- Height: 50 metres (164')
- Explosive content: 42g per pack (1.48oz)
- Burning time: over 5 seconds
- Light intensity: 10,000 candela
- Weight: 160g (5.6oz)

Packing & Transport Information
- 50 kits per fibreboard carton
- Gross weight: 9.4 kg (20.72 lb)
- Net weight: 8.8 kg (19.40 lb)
- Hazard Class: 1.4G
- Net Explosive Content per carton: 2.1 kg (4.67 lb)
- Measurements of carton: 37 x 27 x 27 cm (15 x 11 x 11 in)
- UN 0312
- Proper Shipping Name: Cartridges, Signal
- Other Information: Cargo Aircraft only

Storing
When not carried, the signal should be stored in our robust, specially designed Polybottle, or in a dry location at ambient temperature.

DISPOSAL
- Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations.
- For help and advice, visit our website www.comet-marine.com

Compact Signal Launcher

Art No. 9194700

The lightweight, Comet Compact Signal Launcher contains 3 red aerial flare cartridges and a penjector firing mechanism, all enclosed in a tough, water-resistant case. The penjector is fitted with a stainless-steel spring and striker pin. It features a slot for easy loading and unloading of the flare cartridges. These are stored inside the casing on an elastic lanyard to avoid them being lost when the base cap is unscrewed.

Application
Compact Signal Launchers are designed primarily for use on yachts, dinghies, Personal Water Craft, canoes and sailboards, but have many applications as a general-purpose distress signal for aviation, hill-walking, climbing, skiing and other outdoor pursuits. Each cartridge projects its payload to a height of 50 metres, burns for over 5 seconds at a minimum of 10,000 candela and is visible for at least 5 miles in daylight increasing to 10 miles at night, depending on weather conditions.

Operation
Instructions are on the case.

For day or night-use only when rescue services are sighted

1. Unscrew base cap
2. Place trigger in safety catch position
3. Load the flare cartridge attached to lanyard by sliding into slot on penjector
4. To fire, hold the penjector firmly at arms length above and away from face and body, pull back penjector trigger and release – fire vertically and be prepared for slight recoil and loud report.

Specifications
- Application: For use in day and night distress signal situations
- Dimensions: 145mm x 40mm x 25mm (5.7 x 1.6 x 1.0 in)
- Explosive content: 14g per pack (0.49oz)
- Burning time: over 5 seconds
- Height: 50 metres (164')
- Light intensity: 10,000 candela
- Weight: 74g (2.6oz)

Packing & Transport Information
- 50 kits per fibreboard carton
- Gross weight: 7.2 kg (15.87 lb)
- Net weight: 6.6 kg (14.55 lb)
- Hazard Class: 1.4G
- Net Explosive Content per carton: 0.7 kg (1.54 lb)
- Measurements of carton: 37 x 27 x 27 cm (15 x 11 x 11 in)
- UN 0312
- Proper Shipping Name: Cartridges, Signal
- Other Information: Cargo Aircraft only

Storing
When not carried, the signal should be stored in our robust, specially designed Polybottle, or in a dry location at ambient temperature.

DISPOSAL
- Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations.
- For help and advice, visit our website www.comet-marine.com
Signal Pistol and Cartridges

Signal Pistol

Specifications
- Calibre 4/26 mm
- Art No. Pistol 9129300

Signal Cartridges
- Red 9182000
- White 9182100
- Green 9182200
- Maroon 9122500

Parachute Signal Cartridges
- Red 9122600
- White 9122700

Signal Pistol Features
- Solid and robust, easy to operate
- Bronzed barrel with plastic handle
- Supplied with leather bag and cleaning materials
- Firing range of distress, illuminating, maroon and signalling
- Very cartridges
- Fires free-falling and parachute varieties
- Can be used for flare stacking lighting

Signal Cartridge Features
- Easy handling
- Easy identification
- Coloured caps signify flare colour and notched edges aid identification at night
- Red flare = Full edging and signals distress
- White flare = Half edging and signals collision warning and briefly illuminates the foreground
- Green flare = No edging and used as a general signal
- Maroon flare = No edging and produces an acoustic and optical signal flash and bang
- Red parachute flare = Full edging and signals distress
- White parachute flare = Half edging and signals collision warning and illuminates the foreground

Parachute Cartridges
- Red 9122500 = Maroon
- Art No. 9182000 = Red
- Art No. 9182100 = White
- Art No. 9182200 = Green
- Art No. 9122500 = Maroon
- Net Explosive Content: 13g (0.46 oz)
- Weight: 60g each (2.1 oz)
- Cartridge case = Aluminum
- Height: 120m (394 ft)
- Produces a flash with a cloud of smoke and a loud report of 170 decibels at 3m (10 ft) distance and 1m (3.3 ft) height

Packaging & Transport Information
- 10 Signal cartridges in inner paper carton
- 250 Cartridges in fibreboard carton about 540g (1.9 oz)
- 25 inner boxes per carton
- 120 cartridges in a carton
- Measurements of carton: L 14.57 x W 10.63 x H 10.63 in
- Weight: 16.6 kg (36.6 lb)
- Gross Weight: 17.5 kg (38.58 lb)
- Net Weight: White 17 kg (37.48 lb)
- Weight: 16.6 kg (36.6 lb)
- Gross Weight: White 16.1 kg (35.49 lb)
- Net Explosive Content: 6 kg (13.23 lb)
- Hazard Class: 1.4G
- UN 0312
- Proper Shipping Name: Cartridges, Signal
- Other Information: Cargo Aircraft Only

Spares
- Rocket for Linethrower 250
- Art No. 9162700
- Polybottles
- Rugged, buoyant containers, ideal for storing distress signals. Can be easily picked up in an emergency.
- Art no. 9128000
- Large Polybottle (waterproof)
- 12 litre (2.64 gal) capacity
- Art no. 9128900
- Mini Polybottle (water resistant)
- 3 litre (0.8 gal) capacity

WARNING
- Do not dismantle
- Keep away from source of heat
- Do not use after expiry date

DISPOSAL
- Pyrotechnics must be treated as hazardous items and must be disposed of responsibly in accordance with local regulations.

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