



COMET Hand Flare

Proper shipping name: Signal devices, hand

Hazard Classification: 1.4 G

UN-number: 0191

Technical specification: Burning time: 60 seconds

Ignition: pull-wire ignitor

Colour of light: red

In accordance with SOLAS 88, IMO Res. A 689/17



COMET Orange Smoke Signal

Proper shipping name: Signals, smoke

Hazard Classification: 1.4 G

UN-number: 0197

Technical specification: Burning time: 4 minutes

Ignition: pull-wire ignitor

Products

Colour of smoke: orange

In accordance with SOLAS 88, IMO Res. A 689/17



COMET Parachute Signal

Proper shipping name: Articles, pyrotechnic

Products

Hazard Classification: 1.4 G

UN-number: 0431 (packed in a metal case and UN approved carton)

Technical specification: Burning time: 40 seconds

Altitude: 300m

Light intensity: 30,000 cd

In accordance with SOLAS 88, IMO Res. A 689/17



COMET Light-Smoke Signal

Proper shipping name: Articles, pyrotechnic (USA: Signals, smoke)

Hazard Classification: 1.4 S (USA: 1.4 G)

UN-number: 0432 (USA: 0197)

Technical specification: Burning time: 2 hours - Light intensity: 2 cd

Colour of smoke: orange - Smoke duration: 15 min.

Power supply: 1 lithium battery with 2.6 V

In accordance with SOLAS 74/96, Resolution MSC.81(70)



COMET Line Throwing Apparatus

Proper shipping name: Articles, pyrotechnic

Hazard Classification: 1.4 G

UN-number: 0431

Technical specification: Throwing range: 250m

In accordance with SOLAS 74/96, IMO Res. MSC.81 (70)



COMET Line Throwing Rocket 250m

Proper shipping name: Rockets, line - throwing

Hazard Classification: 1.4 G

UN-number: 0453 (packed in a metal case and UN approved carton)

Technical specification: Throwing range: 250m

In accordance with SOLAS 88, IMO Res. A 689/17