Handheld flares

These handheld flares are designed to give maximum output from a minimum size container.

The red IKAROS handheld flare is for short-range distress signaling on ships, lifeboats and life rafts. It is also the best pinpoint signal for pleasure craft.

The white IKAROS handheld flare acts as a warn-off signal and is used by vessels and pleasure craft.

The flares have been developed from the IKAROS parachute flare, which is known to be the best in the world. The case is made of corrosion-resistant steel and carries clear and simple instructions for use. IKAROS handheld flares have been approved globally and meet the latest SOLAS regulations.

- > Maximum output, minimum size
- Corrosion resistant steel case
- Excellent light intensity
- ► Globally approved

Handheld Flares

	Red	White
Light intensity	15,000 cd	10,000 cd
Burning duration	> 60 s	> 60 s
Smoke time	-	-
Dimensions	243 x 30 mm	243 x 30 mm
Weight	235 g	235 g
Ref. no.	34 15 00	34 16 00





Parachute rockets

The IKAROS rocket is used for long-range distress signaling on ships, lifeboats and life rafts. When activated, it launches a flare to attract the attention of rescuers.

The launching tube features clear instructions for use, and its non-slip surface ensures safe operation even when launched using one hand. The rocket is waterproof and can be held under water when fired.

Introduced in 1959, the IKAROS rocket has a design that is now used by most manufacturers around the world. As the leading parachute rocket on the market, IKAROS meets the highest demands for quality, performance, functionality and safe operation. It has been approved globally and conforms to the latest SOLAS regulations.

- > Easy to use and reliable
- > Can be fired from under water
- Excellent height and light intensity
- ► The original since 1959

Parachute rocket

	Red	White
Flare ejection height	300 m	300 m
Light intensity	30,000 cd	100,000 cd
Burning duration	> 40 s	> 30 s
Dimensions	277 x 47 mm	277 x 47 mm
Weight	420 g	420 g
Ref. no.	34 01 00	34 02 00



