



Boat Safety Equipment Checklist

2 Jun 2023 / Ester Faulkner

Complete

Score	86.96%	Flagged items	0	Actions	2
Conducted on	02.06.2023 10:26 PST				
Prepared by	Ester Faulkner				
Location	240 Croton Ave, Lantana, FL 33462, USA (26.5874638, -80.0497879)				

Actions

2 actions

Inspection

Throwable Type IV Device



The throwable Type IV device has shown visible signs of wear and tear. Needs replacement.



Photo 1

To Do | Priority Medium | Due 09.06.2023 10:31 PST | Created by SafetyCulture Staff

Replace throwable Type IV PFD ASAP.

Purchase 2 of these. Check the manufacturer label for the US Coast Guard approval seal.

Inspection

Sound-Producing Device



No sound-producing device found in the boat compartments. Requires installment of an air horn or whistle to meet Coast Guard guidelines.

To Do | Priority Medium | Due 09.06.2023 10:34 PST | Created by SafetyCulture Staff

Install an air horn or whistle on the deck.

Look for a Coast Guard-approved or ISO-approved device.

Inspection

2 actions, 86.96%

Personal Flotation Device (PFD) / Life Jackets | One for each person on board



Safety Equipment	Boat Length in Feet				
	Less than 16' canoes, kayaks	16' to 26' (8m)	26' to 40' (12m)	40' to 65' (20m)	65' to 165' (50m)
Personal Flotation Devices (PFDs)	One Type I, II, III or V per person. PFDs must be CG approved, wearable by the intended user and readily accessible.	One Type I, II, III or V per person plus one Type IV throwable. PFDs must be Coast Guard approved, wearable by the intended user and readily accessible.			

Quantity

4

Throwable Type IV Device



The throwable Type IV device has shown visible signs of wear and tear. Needs replacement.



Photo 1

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Replace throwable Type IV PFD ASAP.

Purchase 2 of these. Check the manufacturer label for the US Coast Guard approval seal.

Visual Distress Signals



Safety Equipment	Boat Length in Feet				
	Less than 16' canoes, kayaks	16' to 26' (8m)	26' to 40' (12m)	40' to 65' (20m)	65' to 165' (50m)
Visual Distress Signals	Night signals required when operating at night, date of manufacture must be within 42 months of the current date.	Pyrotechnic Signals: Minimum of three-day use and three-night use or three day/night combination pyrotechnic devices. Non-pyrotechnic substitutes: one orange distress flag (day-use) and one electric SOS signal light (night-use). Pyrotechnic signals must be have a manufacture date within 42 months of the current date.			

Types Available

Flares (4) and Orange Smoke Canisters (2)

First Aid Kit



Fire Extinguishers (Fully Charged)





Photo 2



Photo 3

Safety Equipment	Boat Length in Feet				
	Less than 16' canoes, kayaks	16' to 26' (8m)	26' to 40' (12m)	40' to 65' (20m)	65' to 165' (50m)
Fire Extinguisher	One B-I, any type. Fire extinguishers required on boats with enclosed engine compartments (not outboards), enclosed living spaces or permanent fuel tanks.		One B-II or two B-I	One B-II and one B-I, or three B-I	Up to 50 gross tons: one B-II 50 to 100 gross tons: two B-II

Quantity 2

Proper Ventilation

One (1) Backfire Flame Control

Sound-Producing Device

No sound-producing device found in the boat compartments. Requires installment of an air horn or whistle to meet Coast Guard guidelines.

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Install an air horn or whistle on the deck.

Look for a Coast Guard-approved or ISO-approved device.

Safety Equipment	Boat Length in Feet				
	Less than 16' canoes, kayaks	16' to 26' (8m)	26' to 40' (12m)	40' to 65' (20m)	65' to 165' (50m)
Sound Producing Devices	Horn or whistle recommended to signal intentions or signal position.			One bell and one whistle or horn required to signal intentions or position.	

Types Available N/A

Navigation Lights

Navigation Lights	Boat Length in Feet				
	Less than 16' canoes, kayaks	16' to 26' (8m)	26' to 40' (12m)	40' to 65' (20m)	65' to 165' (50m)
Under Power	Sidelights, Stern Light and Masthead. Sailboats operating under engine power are considered power driven and must follow the "Under Power" rules. During the day, motorsailing vessels are required to fly a motoring cone. Boats under 20m can substitute a single bi-color light for sidelights. Boats under 12m may combine the masthead and stern light into a single "all-round" light.				
Under Sail	Sidelights and Stern Light. Sailboats operating under engine power are considered power driven and must follow the "Under Power" rules. During the day, motorsailing vessels are required to fly a motoring cone. Sailboats under sail and rowboats under 7m and under 7 knots can substitute a white lantern or torch in place of the required lights. Boats under sail under 20m can substitute a tri-color light for separate sidelights and stern light.				
Rowing	Same as "Under Sail"				
At anchor	All-round light, 2nm (at night) or black anchoring ball (during the day) when outside a designated anchorage.				
Visibility Range	1nm Sidelights, 2nm all others			3nm Masthead, 2nm all others	5nm Masthead, 2nm others

Types Available

Sidelights and stern lights

VHF-FM Marine Radio

Magnetic Compass

Marine Sanitation Device

Navigation Rules

Fenders and Boat Hook

Mooring Lines and Heaving Line

Spare Parts (Fuses, Spark Plugs, Belts, etc)

Extra Clothing/Foul Weather Gear

No foul weather gear found in the storage room. Ask the Procurement Department to include these on their roster to be prepared for changing weather conditions.

Spare Battery (Fully Charged)

Sunscreen (SPF 30+)

Flashlight and Batteries

Quantity of Batteries 4

Cellular Phone

Portable Phone Charger

Media summary



Photo 1



Photo 2



Photo 3