# **HOW TO FIT A LIFEJACKET**

Lifejackets are selected by weight and/or size. Always check the label.

**DOUBLE CHECK**TO TEST, LIFT SHOULDERS

LIFESAVING SOCIETY

The Lifeguarding Experts







Make sure that the lifejacket does not slip over chin and ears. If there is more than 3 inches between the shoulders and the lifejacket, it is too big.

**←** PULL

clips and straps are done up and tightened.



Safely operating a watercraft requires concentration

Call for help: Dial 9-1-1 immediately.

them to self-rescue.

#### Use reach or throw methods:

- If you can, extend an object they can grip onto and pull them back to shore. If it's safe, you can also row
- Throw them something that floats.

**Keep watch:** If you can't reach them safely, keep them in your line of sight. Remember their location and first responders.

Don't swim to them: Avoid swimming out yourself, as it can put you both in danger.

**Ensure medical attention:** Once they're back on land, make sure they receive medical attention, even if they don't appear injured.

and quick reaction to the frequently changing river conditions. If you see someone in trouble:

**Provide guidance:** Shout instructions to encourage

- out to them.

what they're wearing, and share that information with

Calgary **\*** §

Calgary Fire Department

# **Water safety**

Learn how to stay safe on Calgary's waterways



# calgary.ca/watersafety



#### **DID YOU KNOW?**

According to the water safety bylaw, you're required to wear a lifejacket or personal flotation device when using watercraft such as kayaks, paddleboards, canoes, dinghies, inner tubes and rafts. Failure to do so could result in a mandatory court appearance and up to a \$500 fine.

#### **DID YOU KNOW?**

Swimming is a life-saving skill. The City of Calgary offers year-round swimming lessons for all ages, including adults. Visit calgary.ca/register for more information or to register.



# Know before you go

Check the weather forecast and water conditions at calgary.ca/watersafety. Only go out on the water when the dial is pointed to the green sections.

## Make a plan

- Ensure everyone in your group knows where you will get in and out of the water and how long you plan to be on the water.
- Share your plan with a friend or family member staying behind so someone knows where you are.

# **Select the proper watercraft**

- Select the right size for the number of people in your group.
- Choose multi-chamber rafts that can support the weight of your group.
- Bring proper paddles or oars to steer around dangers like bridge pillars.



#### **DID YOU KNOW?**

More than half of children who drown are unsupervised? Be sure to always stay within arm's reach of children.





# Bring the right safety equipment

### **Mandatory safety equipment**

- Sound signaling device (whistle).
- 15 metre haul line (water rope).
- Personal Flotation Device (PFD) for each person on the watercraft.

#### **Boat safety kit**

Boat safety kits are required on all types of watercrafts including kayaks, canoes, rafts, dinghies, inner-tubes and paddleboards. Ensure you have the right kit for your watercraft.

- Water bailing buckets will help to remove water from inside a boat or raft
- Sound-signaling devices (portable air horn, whistle, mechanical whistle or bell) will call for help in an emergency.
- 15 metre water rope, towing line or floating line can be used to pull your watercraft to safety.
- Waterproof LED flashlight and SOS mirror can signal for help.

#### We also recommend you bring:

- Cell phone, extra batteries and clothing in a dry or waterproof bag.
- Drinking water to stay hydrated.
- Hats, sunglasses and sunscreen.



## **Fast-moving water safety**

Always wear properly-fitting Canadian-approved personal flotation device (PFD).

On fast-moving water, like Calgary's Bow River:

- Do **NOT** wear inflatable PFDs.
- Do **NOT** tie watercrafts together.
- Do **NOT** wear ankle leashes on stand up paddle boards.

Ropes and ankle leashes can get caught on rocks, trees or other dangers in the water and pull you under.

# Water safety checklist

Remember to review these steps before your next water trip

Weather and water conditions	have
been checked.	

Someone knows our plan – who is going,
where we'll be and when we'll be back.

We have the right watercraft and it's been
inflated to the recommended pressure.

Ш	We ha	ve the	right sa	ifety equ	ipment -	– boat l	kit
	and PF	D/lifej	ackets.				

I know what to do it	someone gets in trouble
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More information about these items can be found in this brochure.