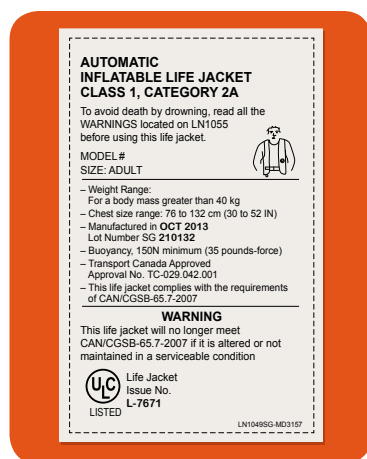


Personal flotation devices (PFDs) and lifejackets — selection

Wearing a PFD or lifejacket can save your life if you fall overboard. It should fit, be comfortable, and allow you to move freely while you work. The following are some important requirements when choosing a PFD or lifejacket.

Buoyancy rating

- A buoyancy rating is the amount of weight a PFD or lifejacket is able to hold up beyond the amount that water naturally supports. Your device's buoyancy rating must be appropriate for both your weight and the amount of gear and clothing you are likely to have on.
- Your PFD must provide a minimum buoyancy of 69 Newtons (15.5 pounds).
- If you are working alone, you must wear a lifejacket with a minimum of 93 N (21 lb.) of buoyancy. Working alone means you are not in eyesight or earshot of another worker who is in a position to immediately come to your aid if you fall in the water.



This is an example of a manufacturer's label. The label should always be readable. It shows what standard your PFD or lifejacket meets and if it has been approved by Transport Canada.

Size

Your PFD or lifejacket must be the right size for you. If it is too large, it could slide off when you enter the water. Both chest size and weight will determine what size is right. To get the best fit in your PFD or lifejacket:

- Follow the manufacturer's instructions for putting it on and tightening straps or other fastenings. It should feel snug but not uncomfortable.
- Next, have someone pull up on the shoulders. If the device moves up past your nose or head, try tightening the straps further. If it still moves up, it is too large.
- When trying on a device, wear the clothes you would wear while working.

Before you use a new PFD

Be familiar with how your PFD or lifejacket works so that you will be less likely to panic in an emergency.

Read the manufacturer's instructions on topics such as proper use, deflating the inflatable after use, rearming and repacking, and specific maintenance, cleaning, and storage.