

## WHAT SIZE LAYFLAT TUBE DO I NEED TO PACK OR COVER MY PRODUCT?

Below are some steps to work out what size lay flat tube you need to pack or cover your product.

### If your product is a cylindrical shape



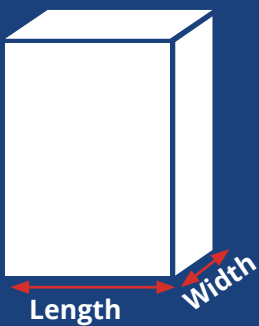
To find the correct width of layflat tubing, simply **divide the circumference of your object by 2**, and round up to the nearest 5mm. For example, an object with a **circumference of 400mm** would require tubing with a **width of 200mm**.

If you don't know the circumference of your object, you can calculate it by using the following formula:

$$\text{Circumference} = \text{Diameter} \times 3.1416$$

So an object with a **diameter of 100mm** would have a **circumference of approximately 314mm**, and therefore you would require **tubing with a width of 160mm (rounded up from 157mm)**.

### If your product is a box shape



To find the correct width of layflat tubing, **divide the perimer of your object by 2**, and round up to the nearest 5mm. For example, an object with a **perimeter of 300mm** would require tubing with a **width of 150mm**.

If you don't know the perimeter of your object, you can calculate it by using the following formula:

$$\text{Perimeter} = (\text{Length} + \text{Width}) \times 2$$

So an object with a **length of 130mm** and a **width of 100mm** would have a **perimeter of 480mm**, and therefore you would require **tubing with a width of 240mm**.

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