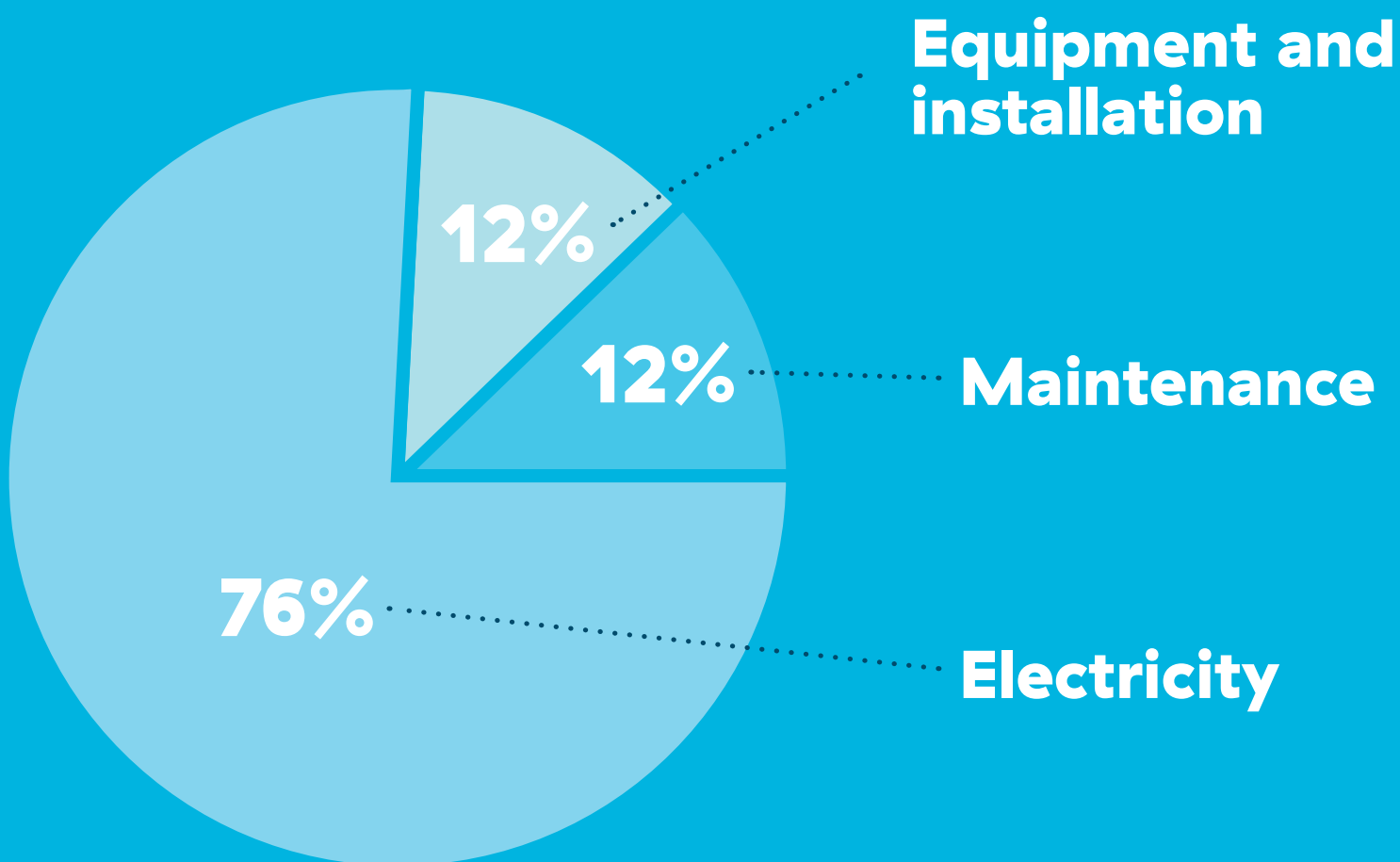


# Improperly used compressed air is wasted electricity.

## The cost of compressed-air\*



**Only use compressed air for the right tasks.**

Talk to your campaign team about alternatives for the way you use compressed air.

\*Over 10 year life

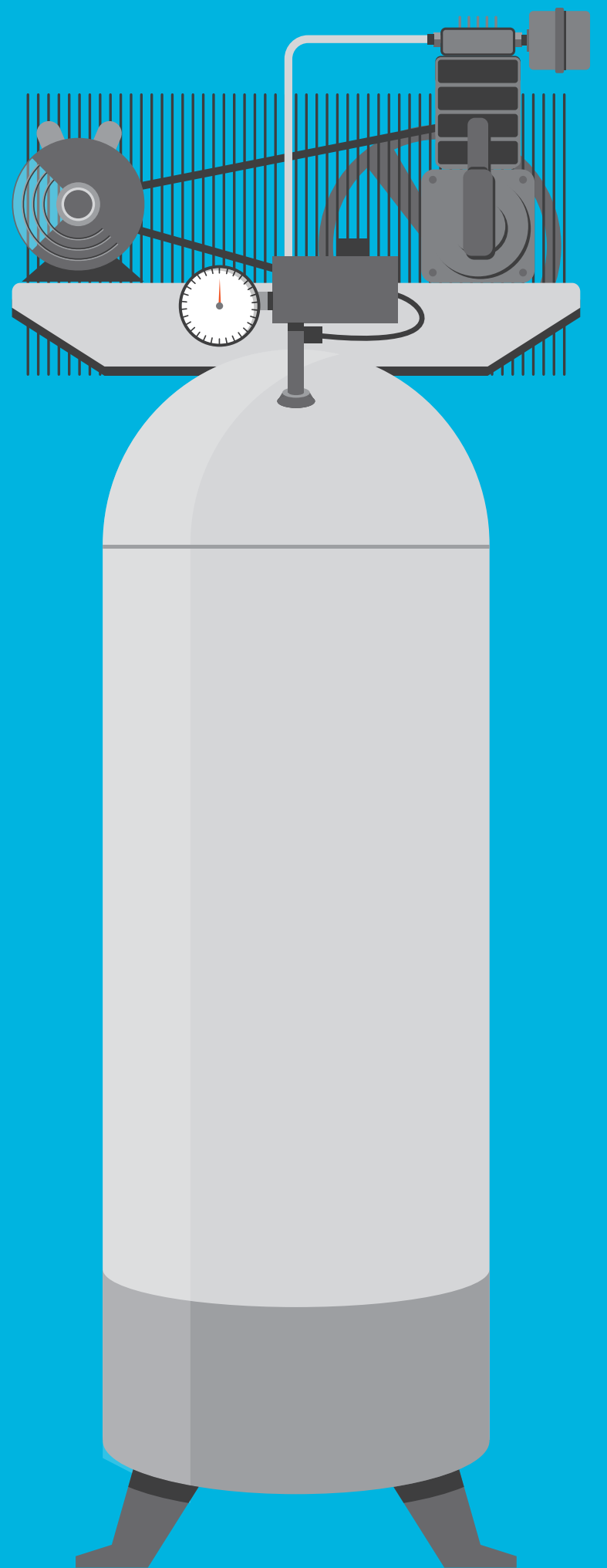
# Compressed air leaks are wasted electricity.

## Annual energy costs of leaks\*

- **1/4" = \$10,000**
- **1/8" = \$2,500**
- **1/16" = \$625**

## Stop leaks.

Talk to your campaign team to learn how.



\*Based on 100 psig, 6,000 annual operating hours, blended electricity rate of \$0.08kWh and compressed air generation requirement of approx. 33 kW/100 cfm.