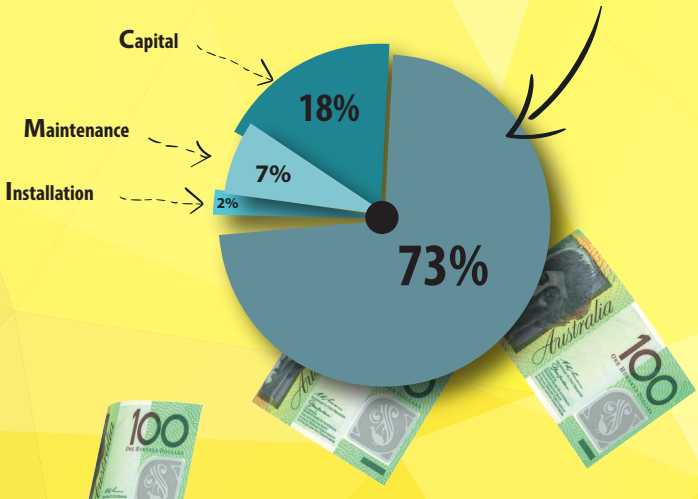
HOW TO TRIM YOUR COMPRESSED AIR "WASTE" LINE

ENERGY IS THE LARGEST LIFECYCLE COST OF A COMPRESSED A SYSTEM



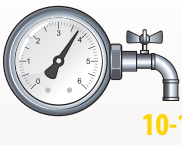
The **lifetime electricity cost** of just one 250 kW compressor, running 3 shifts, 7 days a week with electricity costs at $0.10/kWh will therefore equate to

$2.19 million

of which over **$1 million** is potentially **non-productive**...

...BECAUSE UP TO **50%** OF ALL COMPRESSED AIR GENERATED IS **WASTED** ON;

25-30%
Compressed air leaks



10-15%
Artificial Demand

5-10%
Inappropriate Use

...MANY EXISTING COMPRESSED AIR SYSTEMS HIDE AN ENERGY SAVINGS POTENTIAL OF 30%

The **first step** in discovering your energy savings potential is to undergo a comprehensive **compressed air audit**

With the **Air Demand Analysis** (ADA), KAESER Australia & new Zealand identified over 10,624,520 kWh of possible savings in 2016, that equates to...

$1,062,452.00

in potential savings (based on $0.10/kWh).

That's the equivalent of taking **1,826 homes** off the grid for one year!!!!

Are you ready to trim your compressed air "waste" line?

KAESER COMPRESSORS

References:
Act Allen Consulting: Electricity Bill Benchmarks for residential customers March 2015
Kaeser Compressors Inc.: Trim your compressed air "waste" line, one pound at a time June 2014
Sustainability Victoria: Energy Efficiency Best Practice Guide-Compressed Air Systems 2009