

# Static control



## Define the problem

Think about the main reason static causes you a problem. Is it time, waste, product, rework, increased staffing?



## Keep an open mind

Do you know what your solution looks like? It may not be what you think. Static is complex, keep an open mind. What parts of your business is static affecting? It may be slowing staff down, wasting product, or reducing the quality of the products you make.



## The Static Triangle

Speed, distance, and level of charge. Consider these factors as they will have the greatest effect on a correct solution.



## Keep it clean

Regular cleaning will increase the life and effectiveness of anti-static equipment dramatically.



## Position of equipment

Where in your process is the problem? Think about where it causes the biggest issue - is it in your process or is it with your customer? Considering this will help you choose the optimum position for static control equipment.



## Static generation

You may want to remove static, but could adding static benefit you? For example, to stick two parts together temporarily, without the need for glue.



## Delve Deeper

As well as the speed, distance, and level of charge, you may like to consider humidity, the varying types of static control equipment, and your budget / return-on-investment period.



Providing static control and generation solutions to OEMs, end users and distributors of machinery and materials throughout industry worldwide.

