

# TRADITIONAL SPRAYDUSTER COMPARED TO ACTIVATED CARBON SPRAYDUSTER

How to recognise the differences and make an informed choice.

## TRADITIONAL SPRAYDUSTER



Flammable and Non-flammable versions

'Blast'
Power dependent
on product

Invertible and non-invertible versions

GWP varies dependent on product

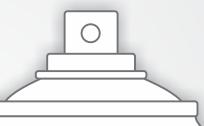
(Global Warming Potential)

There is no obvious noise when shaking can

Different sizes available dependent on product

The can feels noticeably lighter when product has been used

### ACTIVATED CARBON SPRAYDUSTER



#### Non-flammable

Variable 'Blast' 3 strength actuator with Low, medium and High power settings

Higher power uses the contents more quickly

#### **Invertible**

Can be operated at any angle

#### **Low GWP**

(Global Warming Potential)

There is some obvious noise when shaking product due to the environmentally friendly coconut shells used

Even when can is 'empty'

One size available (420ml)

This can feels 'heavy' when either full or empty due to the unique technology used

There are many different traditional spraydusters with a range of features.

The Activated Carbon duster is a combination product that offers a low GWP, non-flammable, invertible and variable powered sprayduster in one neat package.

ONE SPRAYDUSTER CANNOT BE CONSIDERED 'BETTER' THAN ANOTHER, JUST DIFFERENT.