

JETCLEAN

Award-winning Paint Gun washer !

Your paint gun like new in record time !

✔ **Economical and Ecological :**

- Clean 35" paint guns with one 500ml/17fl oz aerosol and make less waste
- Your cleaning and waste management costs divided by 3 !

✔ **Efficient :**

- Clean and dry in no time : Your paint gun is sparkling in seconds !
- Have complete confidence in your colour change !
- High pressure drying

✔ **Ergonomic :**

- Easy to use.
- Very compact
- For right-handed and left-handed users

✔ **User Safety :**

- Secured equipment, your health protected !

>> Visit our website film on www.fillontech.eu <<

* average



JetClean



No more vapour or splashes !

Innovative concept that uses aerosols.

Orange : to clean solvent paints
Blue : to clean waterborne paints

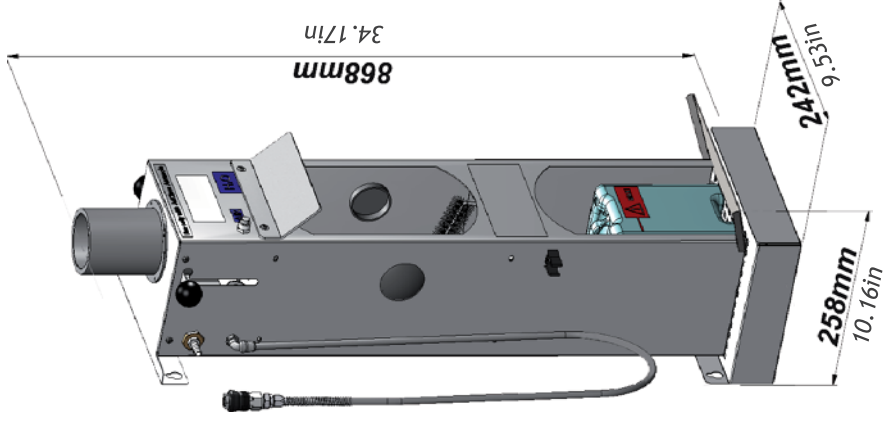


Fillon
Technologies™
www.fillontech.com

JETCLEAN

Conceived by and for professionals !

JetClean



Why wait to save time and money ?

Opt for **JetClean** today !

Ask for one from your local paint or equipment distributor.

What the professionals have to say !

✓ **Ricardo, Colourist and painter**

«Super efficient ! 35 paint guns cleaned in record time with only one 500ml/17fl oz aerosol.»

✓ **Mark, Body shop manager :**

«Finally a new product that combines economy and innovation: My paint gun cleaning budget is half of what it used to be !»

✓ **Gregory, Colourist and painter in a car manufacturer's pilot body shop :**

« JetClean is the washer that is the best adapted to my job : less work to clean the paint guns, almost no contact with the solvent, no solvent transfers of lifting oversized cans or jugs of solvent; with a 500ml/17fl oz aerosol, it's plug and play ! Very compact and very efficient ! »

✓ **Paul, Employee of a certifying organisation :**

«Fillon Technologies has developed a concept that permits the acceleration of the cleaning process while improving the end user's safety by protecting his environment; particularly no mist or vapour is generated due to their novel system that separates the air from the liquid.»

