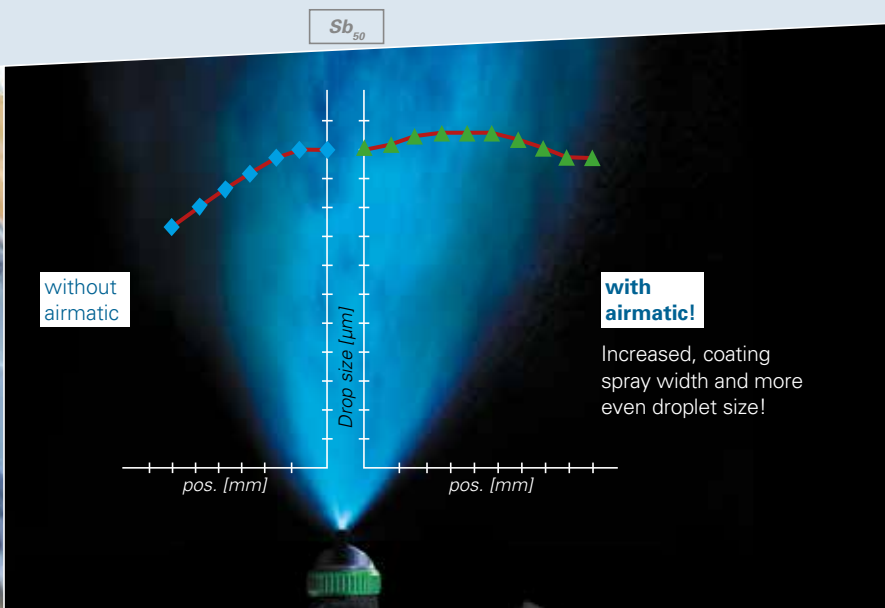


Especially for manual painting!



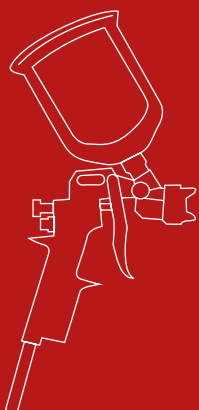
airmatic spray optimisation

The innovation for car refinishing and body painting



Tested by paint manufacturers!

- Less overspray
- Paint saving of up to 10 – 20%
- Fewer reworking
- Energy-efficient due to compressed air savings



Improve coating quality and productivity

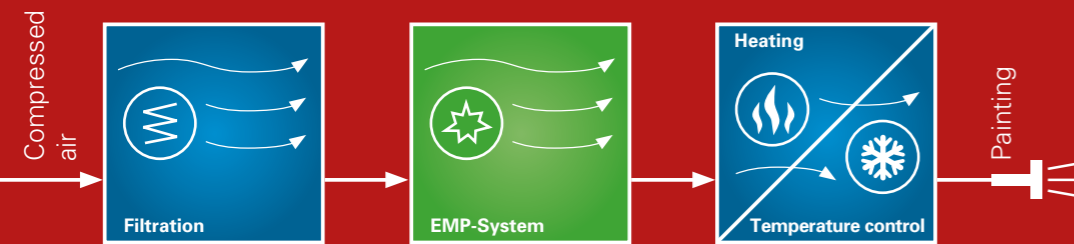
ensutec™
Environment and Surface Technologies

The advantages of airmatic spray optimisation:

- High painting quality
- Better colour gradient
- Less runner formation
- Less dust and dirt inclusions
- Pleasant painting conditions
- The painter does not have to change his working method when using the **airmatic spray optimisation**.
- Quick amortisation
- Paint saving 10–20%
- Capacity increase
- Material and energy efficiency
- Process reliability

The airmatic components

Filtration · EMP-System · Heating · Temperature control



Easy and quick to install!

- In addition to existing application technology
- Can be retrofitted at any time without great effort
- As a rule, no major changes to the painting system are necessary

airmatic wall mounting with passage to the paint booth



airmatic has proved itself in operation with:



airmatic variants

airmatic am350

Basic version for 1-pistol application



*airmatic
am350W-200-2.1W/1-FM*

airmatic am500

Version for 2 gun connections or 2 paint booths



*airmatic
am500W-400-2.1W/2-FM*

Optional expansions

Temperature control ECH

- Same conditions throughout the year
- Constant temperature adjustable $\pm 2^\circ\text{C}$
- In summer all-day process reliability
- Critical colour shades can be varnished with colour stability
- Do not dry-off quickly



Hose exchange unit

- Different lengths selectable
- Hose lengths 7, 9, 11, 13 and 15
- Quick change of the hose



Malfunction indicator (400)

- Function monitoring during operation
- Possible for all airmatic types



Enrichment of the atomized air with additives



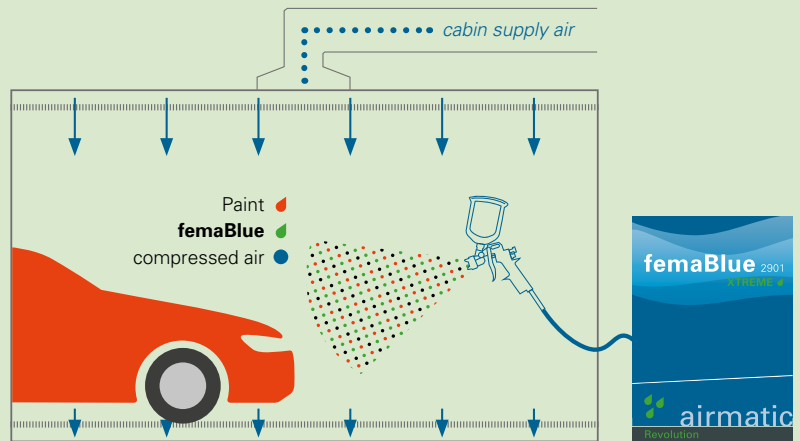
The Revolution in the application!

Atomizing air enriched with femaBlue 2901 for moisture-curing solvent lacquer systems and air-drying lacquer systems

- Reduced paint drying and curing times
- Capacity increase of up to 50 % possible
- All year round process-safe painting without constant climatic changes

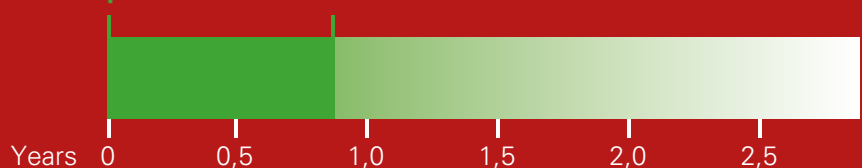


femaBlue 2901



airmatic – a worthwhile investment!

fast amortization period *



* We would be pleased to provide you with an approximate calculation for your painting process optimisation.

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