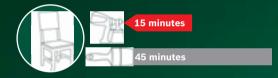
Painting just got easier!

The new fine spray systems with SprayControl Technology. Brilliant paint application. **You'll be amazed.**



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Achieve excellent painting results – with the new fine spray systems from Bosch.



Simply faster: With the new fine spray systems from Bosch you finish your work three times faster than with a paintbrush – and the result is better. At the same time, you also save on paint: about 15% less paint is consumed when spraying.



Simply fantastic: You can set the spray jet as required for vertical, horizontal or pencil jet spraying. And you do not need to mask large areas because little paint mist is produced.



Simply better: Paint is applied evenly and cleanly thanks to the ingenious SprayControl Technology from Bosch. So you always achieve perfect results.

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Simply clean: The fine spray systems can be cleaned easily after use- in just a few moves. It's as easy as can be!

From radiators to garage doors – spray whatever you want.

Bosch Fine Spray Systems can be used for many spraying tasks, not only indoors. They can also be used to improve the appearance of numerous outdoor surfaces quickly and, above all, easily. Even do-it-yourselfers with little previous experience of spraying can achieve professional results. And the systems can accurately spray not only paint: varnishes, lacquers, oils and numerous other spray materials can also be applied with ease using the Bosch Fine Spray Systems.

This makes spraying enjoyable. More about this can also be found on the Internet at **www.bosch-do-it.com**







The right tool for every job – in three different versions.



PFS 55 For small projects.

The new fine spray systems from Bosch are available in three versions: as a practical, handy spray gun, as a medium-sized tool that can be carried, and as a free-standing model that can complete larger jobs with ease. The spray system provides a suitable solution for every project. Here are the three tools that will enable you to achieve a perfect result with ease:





The PFS 55: small, lightweight & handy

Perfect paint application, easy to apply with one hand – the PFS 55 from Bosch. This tool gives you complete control over the intensity of the paint application and the shape of the spray jet – and the PFS 55 is light, weighing only 1.3 kg. SprayControl Technology ensures perfect painting from the very beginning. The PFS 55 can be put down conveniently and safely during work breaks. And when the work is finished, cleaning the tool is child's play thanks to SDS: click, clack – and that's it!





PFS 55. The small, handy version.

Power input	280 W
Max. pumping capacity	0–110 g/min
Atomisation energy	55 W
Paint application	5 m ² in 12 minutes
Tank volume	600 ml
Machine weight	1.3 kg
Hose length	-



SDS system for fast paint changes and easy cleaning



3-stage adjustable paint nozzle: horizontal, vertical or pencil jet spraying





Integrated, variable paint flow control for materialspecific use

When you take a break from your work, simply put the tool down in the "parked position" – it then stands firm and does not leave blots of paint behind

The PFS 65: extremely powerful and portable

Easy to use and strong in performance. Due to the powerful turbine in the PFS 65, you can even paint larger surfaces with ease in just a few minutes. Its 1.8 m long hose enables you to be extremely flexible when painting. This also applies to working in awkward corners, over large distances and even overhead. And thanks to its practical shoulder strap, the tool not only provides excellent performance and perfect results, it is also convenient to carry. This makes it an extremely practical spraying tool.





PFS 65. The medium-sized version.

Power input	280 W
Max. pumping capacity	0–130 g/min
Atomisation energy	65 W
Paint application	5 m^2 in 10 minutes
Tank volume	600 ml
Machine weight	2.8 kg
Hose length	1.8 m



SDS system for fast paint changes and easy cleaning



3-stage adjustable paint nozzle: horizontal, vertical or pencil jet spraying



4-stage paint flow control for material-specific use



When you take a break from your work, simply put the tool down in the "parked position" – it then stands firm and does not leave blots of paint behind

The PFS 105 E: the big tool for big jobs.

This large spray system from Bosch can complete even the biggest jobs with ease. Even large surfaces are painted in no time thanks to its particularly powerful turbine. The 800 ml paint tank saves you having to replace the paint frequently. Paint is easily applied in any corner thanks to its 3.4 m long hose. And this powerful Bosch tool with its large wheels follows you wherever you need to apply paint perfectly. This big tool is a big help!





PFS 105 E. The large version.

Power input	350 W
Max. pumping capacity	0–150 g/min
Atomisation energy	105 W
Paint application	5 m ² in 6 minutes
Tank volume	800 ml
Machine weight	4.9 kg
Hose length	3.4 m



SDS system for fast paint changes and easy cleaning



3-stage adjustable paint nozzle: horizontal, vertical or pencil jet spraying



Continuous variable, electronic air flow control for controlling the paint mist and the speed of the paint application



Support surface for setting the tool down during work breaks. Simply put the tool in the parked position – it then stands firm.

One, two, three – Go! As easy as can be.

Preparing for work is also easier than ever before with the new fine spray systems from Bosch: one, two, three – and that's it!



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- Fill the tank of the fine spray system with paint, stir it and, if necessary, dilute it.
- 2 A brief spray test shows whether the paint flow control is set correctly.
- Now all you have to do is set the desired paint jet and you can start spraying with ease and precision, and with impressive results.

Spray a variety of materials new spray systems from Bosch

Our fine spray systems not only enable you to apply paint perfectly, they can also easily spray numerous other materials with impressive results. And they do this without requiring time-consuming preparation: you can simply spray most materials undiluted; with others, all you have to do is add a little diluent such as water or solvent. The list below shows which materials have to be diluted.



A selection of materials that have to be diluted by at least 10%:

- **Paints** (clear paint, coloured trim paint, white trim paint, top-coat paint, radiator paint, emulsion paint)
- Synthetic-resin-based (alkyd resin paints, dilutable with solvent)
 Water-based (acrylic paints, dilutable with water)
- Primers
- Thick-film glazes
- Antimoulding paints

A selection of materials that are used without being diluted:

- Wood preservatives, wood varnishes
- Stains
- Oil paints
- Wallpaper stripper solution
- Rust inhibitors
- Pesticides



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www.bosch-do-it.com