



ProBell®

DESIGNED FOR PRECISION AND PERFORMANCE

Graco's ProBell Rotary Atomisers are built to guarantee top-quality results. Every detail is carefully analysed and perfected to contribute to a superior spraying finish in an industrial manufacturing context.

Six unique ProBell features



Compatible with most materials

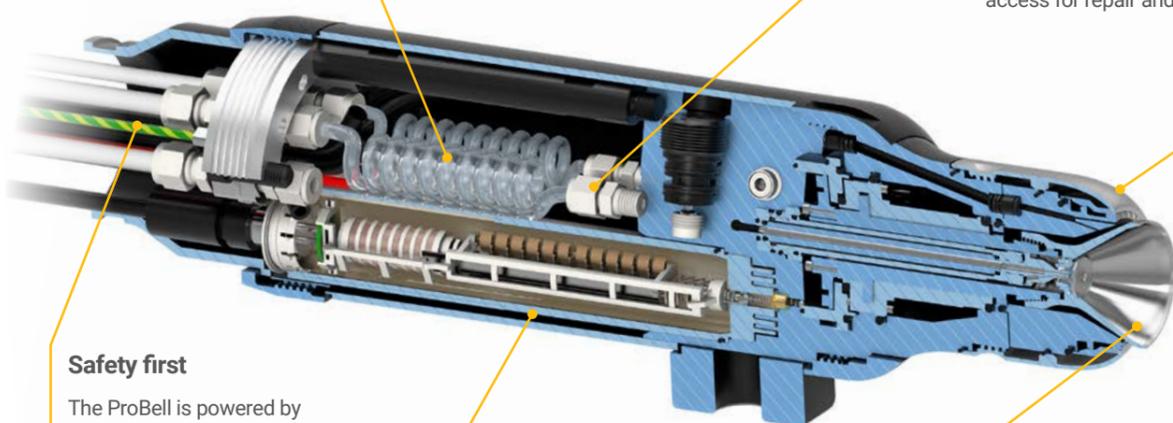
The coiled fluid tube ensures a wide range of material resistivity.

Instant colour changes

The applicator is fitted with three fluid valves located at the front for smooth colour changes and material savings.

Compact and lightweight

The ProBell can easily be used to access hard-to-reach surfaces and tight spaces. Its removable shroud ensures easy access for repair and maintenance.



Safety first

The ProBell is powered by a low voltage cable connected to a 100 kV power supply to guarantee safe operation and reduce system complexity.

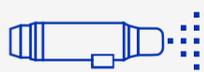
Wide range of spraying patterns

Only ProBell produces blended shaping air. This combination of inner and outer shaping air creates a vast array of spray patterns.

Bell cups for every application

Rotary bell cups come in various sizes and types to accommodate almost any spraying context.

High-precision applicators for any context



THE BEST QUALITY. GUARANTEED.

ProBell delivers consistent superior results thanks to its first-class bell cups with high-speed atomisation, its finely tuned shaping airs and its electrostatic wraparound effect.



YOU NAME IT. PROBELL DOES IT.

Whether you work with or without electrostatics, with solvent-borne or waterborne materials, ProBell does the trick. Blended shaping air allows you to spray almost any pattern.



BIG SAVINGS, SMALL FOOTPRINT.

Reducing waste is crucial when you want to save money and respect the environment. With transfer efficiency of up to 95%, the ProBell is best in class.



GO FOR AUTOMATION AND EXPERIENCE FULL CONTROL.

The ProBell was designed for automated environments that rule out human error and multiply your control options. Tweak your system down to the tiniest detail for perfect results.

FOR MORE INFORMATION,
VISIT WWW.GRACO.COM/PROBELL

