






# Spray smart.

## 3M™ Fastbond™ Water-Based Aerosol Spray Adhesives

Sustainability doesn't have to come with performance sacrifices. With emissions regulations around the world becoming increasingly stringent, you need industrial-strength spray adhesives that work – without harsh solvents. You need water-based aerosol adhesives from 3M.

### A sustainable option.

The powerful bonding power you depend on is available in a water-based aerosol version. So you get the performance and productivity to meet your most demanding applications without solvents and with lower volatile organic compounds (VOCs).

-  With VOCs of 6% or lower, these adhesives can help you meet regulatory requirements and your company's environmental health and safety (EHS) goals.
-  The first aerosol spray adhesives made without flammable propellants, they're easier and less expensive to transport, store and dispose of.
-  With propellants removed, each can contains more adhesive product so you waste less.
-  The result is more product per unit, up to two times the coverage per can, and lower cost of coverage per square foot.
-  Your workers may be safer and more comfortable working with easy-to-use products that are also low-odour.



3M™ Fastbond™ Foam and Fabric Adhesive 1074  
3M™ Fastbond™ Multipurpose Adhesive 1077  
3M™ Fastbond™ Contact Spray Adhesive 1090

### The performance you trust.

3M™ Fastbond™ Water-Based Aerosol Spray Adhesives are low odor, easy to use, and easy to clean up. They can meet your bonding needs for a wide range of applications.

**2x**   
the coverage per can



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### Contact your 3M representative to learn more.

**Product Selection and Use:** Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product and appropriate safety products, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property.

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