

BORN BOND[™]







'A global leader in smart adhesives'

For over a century, we have developed smart adhesive solutions that touch and improve people's lives. In daily use across diverse sectors and applications, our bonding systems make a significant contribution to the creation of a safer, more efficient and sustainable world.

Committed to innovation, we continually invest in the development of ever more capable 'smart' adhesives.

This commitment is supported by our parent company, Arkema, a globally renowned manufacturer of specialty chemicals and advanced materials. Through Arkema, we have access to a worldwide infrastructure and full supply chain, sustainable sourcing, innovative raw materials and energy-efficient production capabilities.

GLOBAL FOOTPRINT

Bostik is one of the world's largest







NEW ENGINEERING ADHESIVES

As engineering adhesive applications develop, they raise new challenges. These include questions of how to apply adhesives to ever-smaller and more complex items, how to accelerate curing processes and how to reduce waste, all while complying with environmental and health and safety regulations.

In response, we have developed a portfolio of ground-breaking engineering adhesives that focus on 'by-the-dot' bonding applications. These products sit under the **Born2Bond**™ brand – this name reflects our purpose and the collaborative bond we have with our customers.

OUR VALUES







COLLABORATION



DESIGNED FOR USE IN MULTIPLE INDUSTRIES



AUTOMOTIVE



ELECTRONICS



LUXURY PACKAGING



MEDICAL DEVICES



MRO



Instant Adhesives

The first wave of **Born2Bond**™ products is a collection of instant engineering adhesives.

To date, instant engineering adhesive performance and applications have been constrained by the limitations of existing cyanoacrylate technologies. Through a unique process, Bostik will unlock the potential of these technologies and develop a range of instant adhesives to deliver the high-performance, user-friendly properties engineers need.







LOW BLOOM



HIGH PERFORMANCE





INSTANT ADHESIVES RANGE

Available in a range of advanced formulations, **Born2Bond**[™] Instant Adhesives overcome many of the performance and application limitations of existing solutions. They also facilitate faster, smarter production processes while prioritizing user safety and sustainability.



1K

1K PRODUCT RANGE

- Bonds in seconds
- Multi-substrate adhesion
- · High strength
- Low odor

- Low bloom
- · Long open time

The fastestbonding MECAbased products in the world



20g & 50g bottles for **ULTRA LV**, **MV** & **HV**



500g bottles for **ULTRA LV, MV** & **HV**



5g & 20g alu tubes for **ULTRA Gel**

2K

2K PRODUCT RANGE

- Fixture time in less than 60 seconds
- Multi-substrate adhesion
- · High strength
- · Impact resistant

- · Gap filling
- Multiple formulations, with flexible, structural and machinable properties

Twocomponent
adhesives with
advanced
properties







50g syringes for FLEX, REPAIR & STRUCTURAL

DUAL CURE

DUAL CURE PRODUCT RANGE

- UV bonding in 5 seconds
- 60-second fixture time (without light activation)
- · Multi-substrate adhesion
- · Low odor
- Low bloom



The first
odorless
light-curing
cyanoacrylate



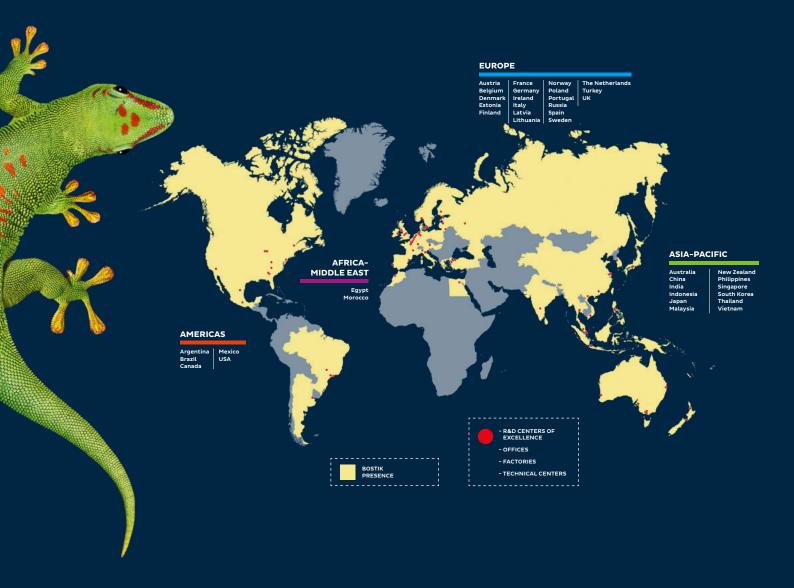
5g alu tubes for **LIGHT LOCK MV, HV** & **Gel**



20g alu tubes for **LIGHT LOCK MV, HV** & **Gel**



500g bottles for **LIGHT LOCK MV** & **HV**



DISCLAIMER

Bostik offers this Product Catalogue for descriptive and informational use only. The Product Catalogue is not a warranty, a contract or a substitute for expert or professional advice.

The statements, technical information and recommendations contained herein are not exhaustive, are believed to be accurate as of the date hereof, and are not warranted or guaranteed in any way. They represent typical results for the products and are based on Bostik's research only. The Product Catalogue relies upon your knowledge and input, and as such, its results are based solely upon the information you provide and the choices that you make. Since the conditions and methods of use of the products and the information relied upon by you are beyond our control, Bostik expressly disclaims any and all liability and damages that may arise from any use of the Product Catalogue, the products, the results therefrom, or reliance on the information contain herein.

The Product Catalogue is one of several tools that may be used to help you find the product best suited for your needs. It is used at your own risk, and by using it, you are knowingly accepting and assuming any and all risks associated with its use, the recommendations contained in it, any output and your selections. The performance of the product, its shelf life, and application characteristics will depend on many variables, including but not limited to the kind of materials to which the product will be applied, the environment in which the product is stored or applied, and the equipment used for application, among other things. Any change in any of these variables can affect the product's performance. You are responsible to test the suitability of any product in advance for any intended use. Bostik does not guarantee the reliability, completeness, use, or function of the Product Catalogue or any recommendations arising therefrom. The data and information contained in the Product Catalogue is provided 'AS IS'.

The information provided herein relates only to the specific products designated and may not be applicable when such products are used in combination with other materials or in any process. Bostik encourages you to always read and understand (1) the Technical Data Sheet ("TDS") and (2) the Safety Data Sheet ("SDS") for all products, which are located on our corporate website or are available upon request. You are welcome and encouraged to contact your customer service representative to discuss your specific requirements and to determine what product is appropriate for you and your applications.

Nothing contained herein constitutes a license to practice under any patent, and it should not be construed as an inducement to infringe any patent. You are advised to take appropriate steps to be sure that any proposed use of the products will not result in patent infringement.

Bostik an Arkema company born2bond.bostik.com