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| 国家 | 中国（中华人民共和国） |

产品/机械

UV Curable Materials

H.B. Fuller's family of UV curable materials uses artificial ultraviolet light to rapidly cure the adhesive after application. These versatile products offer several advantages, including capability in high-speed automation, adhesion to a wide range of materials, and excellent end-use performance. Our UV curable adhesives are ideal for a wide range of applications. They are excellent for bonding metal to glass in applications such as solder joint protection and LCD terminal reinforcement, and for plastic bonding, in applications such as wire reinforcement and camera module bonding.

Wear Resistant Coatings
Low friction Coatings, Adhesives for Precision Fitting
Erosion Resistant Coatings
Emergent Repair Putties
High Temperature Sealing and Repair Putties
Structure Bonding Adhesives
Rubber Bonding and Repair Adhesives
Anaerobic Thread Lockers for Pre-application
Anaerobic Structure Adhesives
Cyanoacrylate Adhesives
Anaerobic Flange Sealants (Gasket Makers)
Silicone Flange Sealants (Gasket Makers)
Anaerobic Thread Sealants
Anaerobic Retaining Adhesives
UV Structure Adhesives
Polyurethane Sealants and Adhesives
Modified Silane Sealants and Adhesives
Accessories
Dispensing Robots and Tools

Company Profile of **Beijing TONSAN Adhesives Inc.**

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