

Bluestar Silicones. Delivering Your Potential.

HOME

ABOUT US

PRODUCTS & MARKETS

CAREERS

CONTACT

MOLDMAKING



These elastomers have enabled new molding techniques to be developed and also the molding of very aggressive reproduction resins (polyurethanes, polyester, epoxies, etc.).

Access to translucent and transparent grades together with the appropriate mechanical properties have also enabled the development of vacuum prototype molding.

This type of application covers a very broad-ranging market, spanning from decorative molding to industrial molding.

Innovation

As a global leader in moldmaking silicones market, we offer a complete line of innovative silicones RTV2 products to meet your various moldmaking needs.

- · Latest Innovations
 - - RT Foams range for fire barriers, pad printing, comfort and insulation applications.
 - Specific translucent RTV2 for vacuum resin infusion
 - Complete translucent RTV2 range for rapid prototyping

Feel free to download the brochures of this market :

Moldmaking

Moldmaking Application guide

Pad and Roller printing

APPLICATIONS



General purpose

This type of application covers a very broad-ranging market, spanning from decorative molding to industrial molding:
Figurines, toys, candles, decoration, special effects, picture frames.



Prototyping is a technique which allows an industrial company to increase its reactivity to changes in market trends.

Pad-printing

Due to pad printing, motives of different colors can be printed on various surfaces objects (bottle, plate...).
General transfer printing, transfer printing on ceramics, label, decal transfer



Silicone molds allow esthetical construction in concrete parts. Restoration of historical monuments, statues, paving, flag stones, facade ornaments / architectural trim molding

Bluestar Group | Legal notice | Contact us



DIRECT ACCESS

Contact us Asia Pacific page Europe Page Latin America page North America page Careers in North America Antimicrobial Solutions Careers in France

PRODUCT FINDER

Find a product in our online product catalog



Advanced search

STAY IN TOUCH WITH US

Read our news and know more about Bluestar Silicones and our products.

my e-mail