

# BF MOD-PLUS OPTIMA™ APPLICATOR

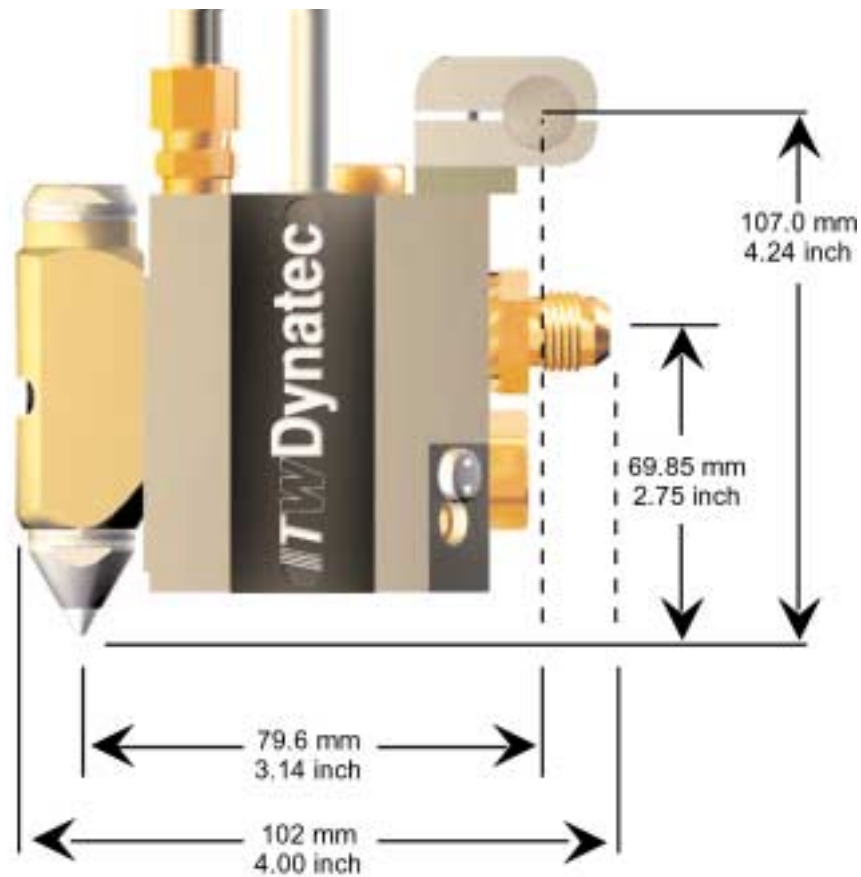


## The Dynatec Advantage

- ***Innovative Self-Cleaning Nozzle Eliminates Adhesive Stringing and Production Downtime***
- ***Internal Heated Filter Doesn't Require Hose Removal for Filter Changes***
- ***Durazite™ Seals Provide Extremely Long Operating Life***
- ***High Speed Adhesive Valve for Precise Adhesive Placement***
- ***Air Open / Air Closed Design Provides Uniform Adhesive Patterns***

# BF MOD-PLUS™ APPLICATOR SPECIFICATIONS

*Shown with  
Optima Module*



- **Adhesive pressure 600 psi (41 bar) min / 1,000 psi (68 bar) max (must have at least 27 bar / 400 psi for valve to operate)**
- **Maximum operating temperature 200°C / 390°F**
- **Maximum on/off cycle speed 5,000 cycles per minute**
- **Pneumatic pressure 74 psi (5 bar) min / 125 psi (9 bar) max**

*Note: Specifications are based on 1,000 cps adhesive.*

**ITW Dynatec™**

Adhesive Application Solutions



**AMERICAS**  
ITW Dynatec  
31 Volunteer Drive  
Hendersonville, TN 37075  
Telephone 615-824-3634  
1-800-860-6150  
Fax 615-264-5248

**ASIA and PACIFIC**  
ITW Dynatec K.K.  
Daiwashinagawa Bldg.,  
7-15, Konan, 3-Chome  
Minato-Ku, Tokyo 108-0075 Japan  
Telephone 81-3-3450-5901  
Fax 81-3-3450-8405

**EUROPE, AFRICA and MIDDLE EAST**  
ITW Dynatec GmbH  
Industriestrasse 28  
D-40822 Mettmann, Germany  
Telephone 49-210-4915-0  
Fax 49-210-491-5111  
e.mail@ITWDynatec.de

[itwdynatec.com](http://itwdynatec.com)