



Godspeed B&C, LLC dba Diamond Die and Mold
ISO 9001 Certified Company – Woman-Owned Small Business
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Applicator Quotation Form







Customer Information

Company Name:	Contact Name:
Phone Number:	E-mail:

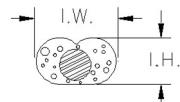
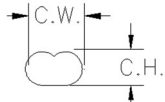
Terminal Information

Terminal Mfg.:	Terminal is inserted into a connector housing	Seal or grommet required
Terminal P/N:	<input type="checkbox"/> No	<input type="checkbox"/> No
Customer P/N:	<input type="checkbox"/> Yes, P/N	<input type="checkbox"/> Yes, P/N:

					<input type="checkbox"/> Other (Specify)
<input type="checkbox"/> End Feed	<input type="checkbox"/> Side Feed-Front	<input type="checkbox"/> Side Feed-Rear	<input type="checkbox"/> SF-Front and Rear	<input type="checkbox"/> Side Feed-Center	

Terminal Feed Direction (with operator facing the press)	Terminal Crimp Barrel Style:
<input type="checkbox"/> Rear (End-to-end or back-to-front) <input type="checkbox"/> Left-to-Right  or  <input type="checkbox"/> Right-to-Left  or 	<input type="checkbox"/> Open  <input type="checkbox"/> Closed 

Crimping Specifications

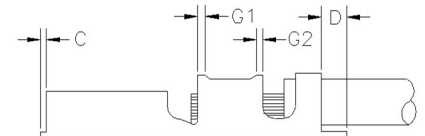


Crimp Form Style		Conductor Crimp <input type="checkbox"/> "F/B" Type <input type="checkbox"/> "O" Type		Insulation Crimp <input type="checkbox"/> "F/B" Type <input type="checkbox"/> "O" Type		<input type="checkbox"/> DDM Specs
Wire Gage(s)	Insulation Diameter	Conductor Crimp Height	Conductor Crimp Width	Insulation Crimp Height	Insulation Crimp Width	Pull Test (minimum)

Number of wires crimped into terminal ☐ Single ☐ Double ☐ _____ Cross Section Analysis Required ☐ Yes ☐ No

Cut Off Information

Carrier strip to be cut	<input type="checkbox"/> Yes (Cut off)
	<input type="checkbox"/> No (Continuous)



Samples Required to Design, Manufacture, Test and Qualify the Applicator

<input type="checkbox"/> Terminals (minimum of 2m in strip form) <input type="checkbox"/> Wire (50 pcs. stripped both ends) <input type="checkbox"/> Seals (50 pcs. of each) <input type="checkbox"/> Connector Housing(s) (2 pcs. of each)	Notes, Other Requirements (see pic) or Special Requests:

Crimping Press Information

Crimping Press Mfg.:	Press Stroke: <input type="checkbox"/> 30mm <input type="checkbox"/> 40mm <input type="checkbox"/> Other _____
Crimping Press Model:	Application: <input type="checkbox"/> Automatic <input type="checkbox"/> Bench <input type="checkbox"/> Stripper/Crimper

All Hi-Speed applicator standards will be as follows:

Upstroke feed and a solid stripper: upstroke feed will position the terminal over the anvil, feeding the terminal forward when the press ram is in the upward motion. The solid stripper is a stationary stripping blade which can double as a wire stop.

Available upon request: We offer downstroke feed which will position the terminal in front of the anvil and feed the terminal when the press ram is in a downward motion.

Mechanical Stripper is a spring-loaded stripping blade between the punches and cannot be used as a wire stop.

Both mechanical and solid stripper keeps the terminal from sticking in the punch(s).

DDM Internal Use Only

Date Quote Provided:	DDM Applicator Number:
Date Samples Received:	DDM WO Number:
Date Customer PO Received:	Customer Promise Date: