

MULTI-PLUG QUOTE FORM

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FSE/REP Salesman #

Quote Date Required:

Delivery Date Required:

Customer Information

Visit our on-line store
@ www.onlinestore.dpg.com

Company Name:	<input type="text"/>	Contact:	<input type="text"/>
Customer Number:	<input type="text"/>	Phone #:	<input type="text"/>
Address:	<input type="text"/>	Fax #:	<input type="text"/>
City, State, Zip:	<input type="text"/>	E-mail address:	<input type="text"/>

Installation Required (please leave blank if "no")

Machine Information

Example	Tonnage	Injection Unit	Model	Serial #	Control Type	Voltage
	650RS	2800	HT	0300	Pathfinder 5000	460 volts

1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Robot Yes No

Robot Arrangement Top Operator Side Non-Operator Side

Part Storage Operator Side Non-Operator Side

Multi-Plug Application Position

Horizontal – Non-Operator Side

Vertical – Fixed Platen Mounted

Control Mounting Location

Standard – mounted on Multi-Plug Unit

Optional – Pedestal – mounted for use on operator side

Injection Unit

Multi-Plug Cont. (pg. 2)

Drive	L or V	"A"	L or V	"B"	L or V	"C"
80	<input type="checkbox"/> <input type="checkbox"/>	18mm (.7 oz)	<input type="checkbox"/> <input type="checkbox"/>	22mm (1.3 oz)	<input type="checkbox"/> <input type="checkbox"/>	25mm (1.7 oz.)
Inj. Pressure		2870		1920		1490
120	<input type="checkbox"/> <input type="checkbox"/>	22mm (1.3 oz)	<input type="checkbox"/> <input type="checkbox"/>	25mm (1.9 oz)	<input type="checkbox"/> <input type="checkbox"/>	30mm (2.7 oz)
Inj. Pressure		2510		1940		1350
200	<input type="checkbox"/> <input type="checkbox"/>	25mm (1.9 oz)	<input type="checkbox"/> <input type="checkbox"/>	30mm (3.3 oz)	<input type="checkbox"/> <input type="checkbox"/>	35mm (4.5 oz)
Inj. Pressure		2740		1900		1400
310	<input type="checkbox"/> <input type="checkbox"/>	30mm (3.3 oz)	<input type="checkbox"/> <input type="checkbox"/>	35mm (5.2 oz)	<input type="checkbox"/> <input type="checkbox"/>	40mm (6.5 oz)
Inj. Pressure		2755		2024		1550
430	<input type="checkbox"/> <input type="checkbox"/>	35mm (5.2 oz)	<input type="checkbox"/> <input type="checkbox"/>	40mm (7.2 oz)	<input type="checkbox"/> <input type="checkbox"/>	45mm (9.1 oz.)
Inj. Pressure		2640		2025		1600
600	<input type="checkbox"/> <input type="checkbox"/>	40mm (7.3 oz)	<input type="checkbox"/> <input type="checkbox"/>	45mm (10.2 oz)	<input type="checkbox"/> <input type="checkbox"/>	50mm (11.6 oz)
Inj. Pressure		2420		1910		1550
840	<input type="checkbox"/> <input type="checkbox"/>	45mm (11.3 oz)	<input type="checkbox"/> <input type="checkbox"/>	50mm (14.1 oz)	<input type="checkbox"/> <input type="checkbox"/>	60mm (20.1 oz)
Inj. Pressure		2402		1946		1351

Injection Unit Options

- Standard Nitrided Barrel with D2 Screw
 Bimetallic Barrel with CPM 9V Screw
 Needle Type Shut-Off Nozzle (in lieu of standard)
 Bimetallic Barrel with D2 Screw

Application Information

	Primary Injection Unit	Multi-Plug Injection Unit
Material Type		
Shot Size		
Nozzle Orifice Size		
Nozzle Radius Size		

Sequence of Operation

- Primary injection unit first
 Simultaneously
 Multi-Plug Injection unit first
 Special sequence

Operating Expectations

Please list cycle time:

Current Production Method

Special Requirements

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