



ROCKET



A SUPERIOR DESIGN

MOST EFFICIENT

With the lowest pressure loss among competitive units, Rocket injectors deliver more pressure for any application.

EFFORTLESS TO REPAIR

Use of removable nozzles and metering barbs make maintenance and repair simple, extending the life of an injector.

GREATEST RANGE

Rocket leads the industry by running a wide range of operating pressures and dilution ratios.

BETTER PERFORMANCE

The Rocket injector enables cleaning at greater pressures while consuming less chemicals.

LOWER COST OF OWNERSHIP

The long lasting, durable injector bodies, designed to be field serviceable, reduce the cost to maintain the Rocket.

MOST VERSATILE

The flexibility of the Rocket helps to operate systems at lower pressures, saving energy and reducing operational costs.

A LOOK INSIDE: WHAT MAKES THE ROCKET FLY?

Removable Metering Barb for ease of maintenance and repair

Teflon Ball for chemical compatibility and check valve to keep chemical at the ready

Hastalloy Spring for robust chemical compatibility

Aflas Seals for best chemical compatibility

Ryton PPS Nozzle for broad chemical resistance and the ability to repair

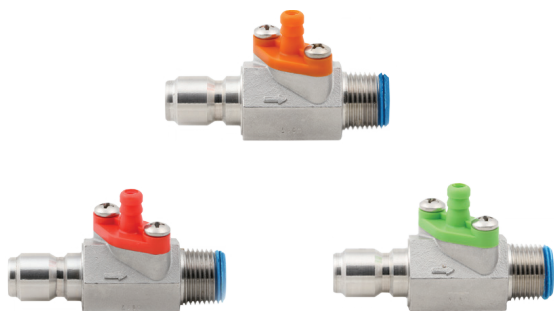
Color Coded Metering Barb to easily identify nozzle orifice size inside injectors

Injection Molded Polypropylene to protect stainless steel body

Stainless Steel Cast Body for strength

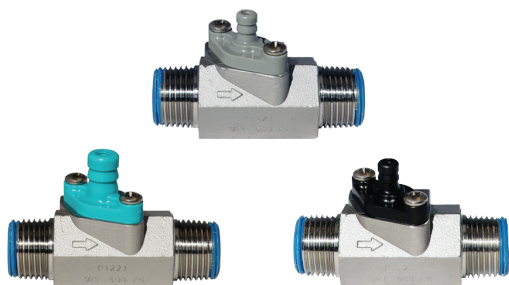
QC ROCKET

The QC Rocket is the industry's first quick connect injector utilizing a standard quick connect fitting. The standard quick connect is available off the shelf from many different sources and makes your Rocket ready to fly faster than ever before. The QC Rocket still has the same features the industry has come to know and love. It still is the most efficient, most versatile, and only repairable injector out there. The Ryton nozzle is still removable with a 7/32" Allen wrench and the barb is still able to be taken off and cleaned out when necessary.



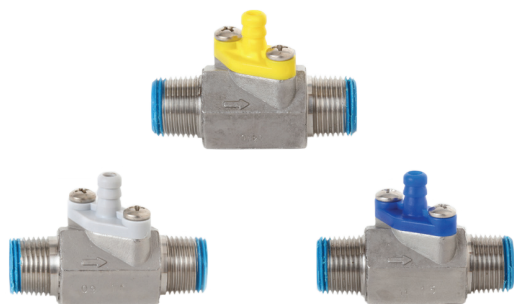
ROCKET XL

Rocket XL is designed for larger 1/2" NPT pipes with 1/4" or 3/8" metering barbs for a wide variety of different chemistries. Single and dual barbs are available as well.



LOW FLOW ROCKET

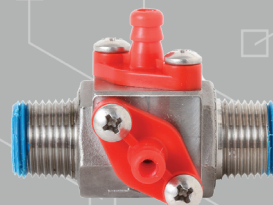
These low flow Rockets (1/4 GPM, 1/2 GPM, and 3/4 GPM) are perfect for low flow applications. They have a higher pressure drop to accomplish the vacuum pulled by the venturi. They still have all the great benefits of the rocket injectors that the industry has come to love.



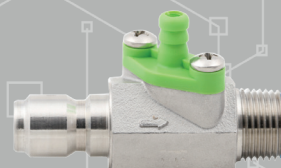
ROCKET VARIATIONS



Single Barb



Dual Barb



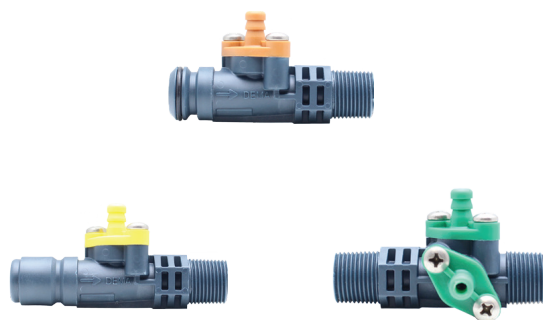
Quick Connect



Polymer PC2 Quick Connect

POLYMER ROCKET

The Polymer Rockets are the latest addition to DEMA's Rocket product line, featuring a chemically resistant polymer body with the same internal geometry as the stainless-steel Rockets. Designed for versatility and ease of service, they include larger 11/16" wrench flats and offer multiple connection options, including 3/8" NPT, 1/2" male quick-connect, and the popular PC2 quick-connect fittings used throughout the car wash industry.



DESIGNING YOUR SYSTEM

CUSTOMIZATION FOR A CHEMICAL INJECTION SYSTEM IS AS SIMPLE AS 1,2,3!

1. COLORS



We have many metering barb colors to match any requirement. Metering barbs can be customized at low minimums for existing colors.

2. CHEMICALS



We have a variety of seal materials to allow for the chemical compatibility needed to get long life out of the Rocket Injector.

3. FLOW

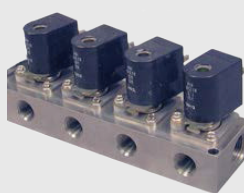


With local manufacturing, we have the ability to customize Rocket injectors with short turnaround times.

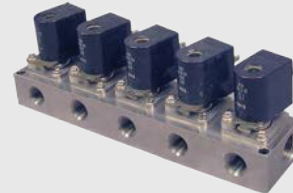
STEP 1: HOW MANY CHEMICALS WILL YOU USE?*



☐ 464M3.16.3D



☐ 464M4.16.3D



☐ 464M5.16.3D

STEP 2: DO YOU NEED QUICK CONNECTS?*



QC ADAPTER
21.RQCC

☐ YES
☐ NO

* For stainless steel Rockets

STEP 3: WHAT FLOW RATE DO YOU NEED FOR YOUR CHEMICAL APPLICATION?

.25 GPM Low Flow



Polymer

- ☐ Single - 211P.029
- ☐ Dual - 221P.029
- ☐ Single QC - 511P.029
- ☐ Dual QC - 521P.029
- ☐ PC2 QC - 411P.029
- ☐ PC2 QC - 421P.029

Stainless Steel

- ☐ Single - 211.029
- ☐ Dual - 221.029
- ☐ Single QC - 311.029
- ☐ Dual QC - 321.029

.50 GPM Low Flow



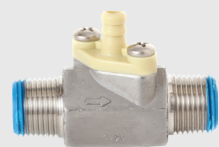
Polymer

- ☐ Single - 211P.040
- ☐ Dual - 221P.040
- ☐ Single QC - 511P.040
- ☐ Dual QC - 521P.040
- ☐ PC2 QC - 411P.040
- ☐ PC2 QC Dual - 421P.040

Stainless Steel

- ☐ Single - 211.040
- ☐ Dual - 221.040
- ☐ Single QC - 311.040
- ☐ Dual QC - 321.040

.75 GPM Low Flow



Polymer

- ☐ Single - 211P.051
- ☐ Dual - 221P.051
- ☐ Single QC - 511P.051
- ☐ Dual QC - 521P.051
- ☐ PC2 QC - 411P.051
- ☐ PC2 QC Dual - 421P.051

Stainless Steel

- ☐ Single - 211.051
- ☐ Dual - 221.051
- ☐ Single QC - 311.051
- ☐ Dual QC - 321.051

1.1 GPM Standard



Polymer

- ☐ Single - 211P.057
- ☐ Dual - 221P.057
- ☐ Single QC - 511P.057
- ☐ Dual QC - 521P.057
- ☐ PC2 QC - 411P.057
- ☐ PC2 QC Dual - 421P.057

Stainless Steel

- ☐ Single - 211.057
- ☐ Dual - 221.057
- ☐ Single QC - 311.057
- ☐ Dual QC - 321.057

1.7 GPM Standard



Polymer

- ☐ Single - 211P.070
- ☐ Dual - 221P.070
- ☐ Single QC - 511P.070
- ☐ Dual QC - 521P.070
- ☐ PC2 QC - 411P.070
- ☐ PC2 QC Dual - 421P.070

Stainless Steel

- ☐ Single - 211.070
- ☐ Dual - 221.070
- ☐ Single QC - 311.070
- ☐ Dual QC - 321.070

2.4 GPM Standard



Polymer

- ☐ Single - 211P.083
- ☐ Dual - 221P.083
- ☐ Single QC - 511P.083
- ☐ Dual QC - 521P.086
- ☐ PC2 QC - 411P.086
- ☐ PC2 QC Dual - 421P.086

Stainless Steel

- ☐ Single - 211.083
- ☐ Dual - 221.083
- ☐ Single QC - 311.083
- ☐ Dual QC - 321.083

2.6 GPM Standard



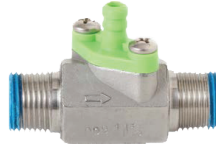
Polymer

- ☐ Single - 211P.086
- ☐ Dual - 221P.086
- ☐ Single QC - 511P.086
- ☐ Dual QC - 521P.086
- ☐ PC2 QC - 411P.086
- ☐ PC2 QC Dual - 421P.086

Stainless Steel

- ☐ Single - 211.086
- ☐ Dual - 221.086
- ☐ Single QC - 311.086
- ☐ Dual QC - 321.086

3.4 GPM Standard



Polymer

- ☐ Single - 211P.098
- ☐ Dual - 221P.098
- ☐ Single QC - 511P.098
- ☐ Dual QC - 521P.098
- ☐ PC2 QC - 411P.098
- ☐ PC2 QC Dual - 421P.098

Stainless Steel

- ☐ Single - 211.098
- ☐ Dual - 221.098
- ☐ Single QC - 311.098
- ☐ Dual QC - 321.098

4.3 GPM Standard



Polymer

- ☐ Single - 211P.116
- ☐ Dual - 221P.116
- ☐ Single QC - 511P.116
- ☐ Dual QC - 521P.116
- ☐ PC2 QC - 411P.116
- ☐ PC2 QC Dual - 421P.116

Stainless Steel

- ☐ Single - 211.116
- ☐ Dual - 221.116
- ☐ Single QC - 311.116
- ☐ Dual QC - 321.116

5.3 GPM Standard



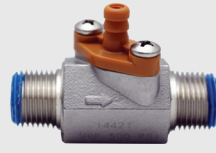
Polymer

- ☐ Single - 211P.125
- ☐ Dual - 221P.125
- ☐ Single QC - 511P.125
- ☐ Dual QC - 521P.125
- ☐ PC2 QC - 411P.125
- ☐ PC2 QC Dual - 421P.125

Stainless Steel

- ☐ Single - 211.125
- ☐ Dual - 221.125
- ☐ Single QC - 311.125
- ☐ Dual QC - 321.125

6.1 GPM Standard



Polymer

- ☐ Single - 211P.136
- ☐ Dual - 221P.136
- ☐ Single QC - 511P.136
- ☐ Dual QC - 521P.136
- ☐ PC2 QC - 411P.136
- ☐ PC2 QC Dual - 421P.136

Stainless Steel

- ☐ Single - 211.136
- ☐ Dual - 221.136
- ☐ Single QC - 311.136
- ☐ Dual QC - 321.136

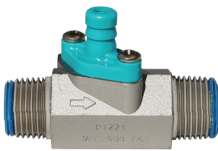
8.7 GPM XL



Stainless Steel

- ☐ Single 1/4" Barb - 211.161
- ☐ Dual 1/4" Barb - 221.161
- ☐ Single 3/8" Barb - 213.161
- ☐ Dual 3/8" Barb - 223.161

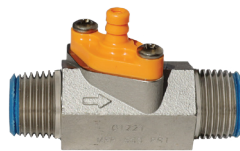
10.6 GPM XL



Stainless Steel

- ☐ Single 1/4" Barb - 211.177
- ☐ Dual 1/4" Barb - 221.177
- ☐ Single 3/8" Barb - 213.177
- ☐ Dual 3/8" Barb - 223.177

11.4 GPM XL



Stainless Steel

- ☐ Single 1/4" Barb - 211.185
- ☐ Dual 1/4" Barb - 221.185
- ☐ Single 3/8" Barb - 213.185
- ☐ Dual 3/8" Barb - 223.185

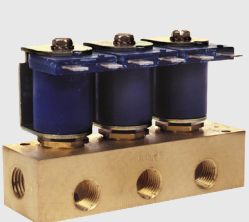
14.2 GPM XL



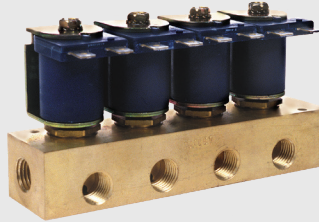
Stainless Steel

- ☐ Single 1/4" Barb - 211.206
- ☐ Dual 1/4" Barb - 221.206
- ☐ Single 3/8" Barb - 213.206
- ☐ Dual 3/8" Barb - 223.206

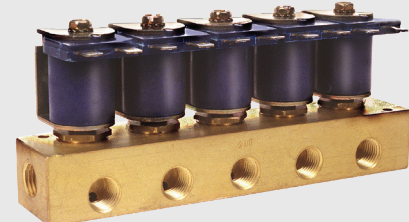
STEP 4: HOW MANY OF YOUR CHEMICALS NEED AIR INJECTION?



- ☐ STANDARD BRASS - 492M3.8.3D
- ☐ METERING BRASS - 492M3M.8.3D
- ☐ STAINLESS - 492MSS3.8.3D
- ☐ STAINLESS METERING - 492MSS3M.8.3D



- ☐ STANDARD BRASS - 492M4.8.3D
- ☐ METERING BRASS - 492M4M.8.3D
- ☐ STAINLESS - 492MSS4.8.3D
- ☐ STAINLESS METERING - 492MSS4M.8.3D



- ☐ STANDARD BRASS - 492M5.8.3D
- ☐ METERING BRASS - 492M5M.8.3D
- ☐ STAINLESS - 492MSS5.8.3D
- ☐ STAINLESS METERING - 492MSS5M.8.3D

REPAIR KITS

Nozzle and Barb Kits for Single Barb Models*



Nozzle and Barb Kits for Dual Barb Models*

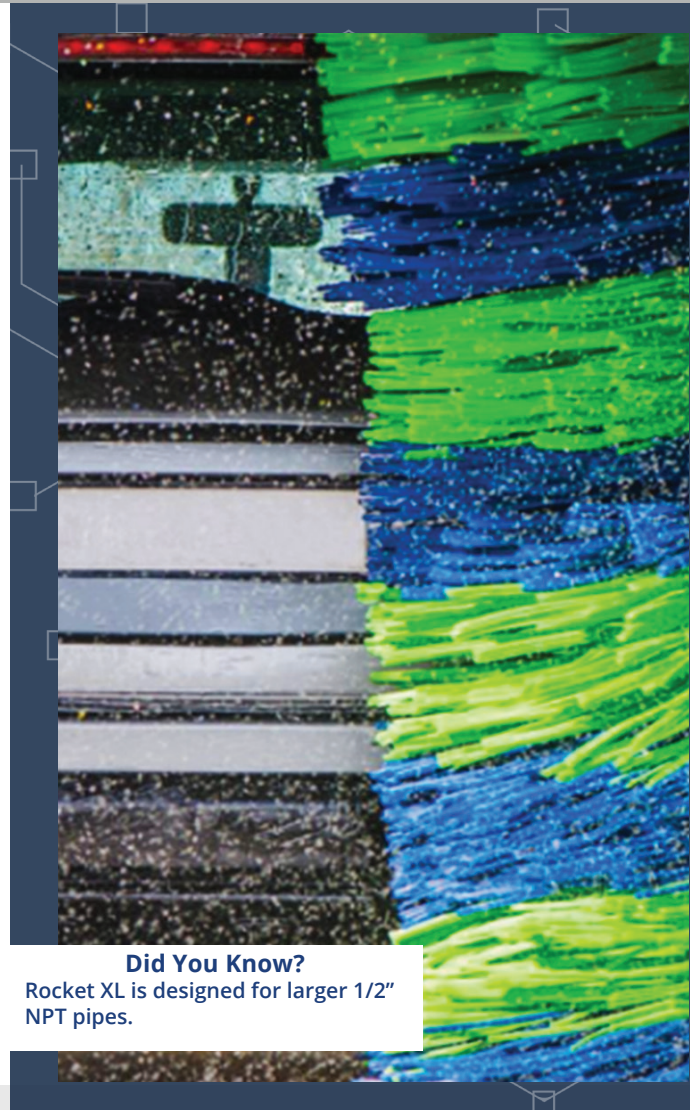


* Each Kit allows full rebuilding of a unit

Check Valve Kits



21.001	Single Barb Kit
22.001	Dual Barb Kit



Did You Know?
Rocket XL is designed for larger 1/2" NPT pipes.

ACCESSORIES



Part # 21.002
(Shown with injectors installed)
3/8" NPT inlet by 3 3/8" NPT outlet

Part # 21.HQCA 3/8" FNPT Adapter
Part # 21.RQCC 3/8" NPT x 3/8" FQC Fitting

Part # 100-15K - Metering Tip Kit
14 standard metering tips

Part# 61.9K - Metering Tip Kit
13 XL 3/8" metering tips

DEMA ENGINEERING COMPANY

100-15K METERING TIP KIT FOR 1/2" HOSE BARBS

1000 Big Bend Blvd., St. Louis, MO 63122

Phone: (314) 966-3533

Toll Free: (800) 325-3262

Fax: (314) 965-8319

PROPORTIONER MODELS

14K & 14KAG

& BLEND CENTERS

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PROPORTIONER MODELS

100-15K & 100-15KAG

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PROPORTIONER MODELS

100-15K & 100-15KAG

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Single Barb	Dual Barb	QC Rocket	QC Dual	Polymer	Polymer Dual	Polymer QC	Polymer QC Dual	Polymer PC2 QC	Polymer PC2 QC Dual	Flow Rate @ 200 PSI	Flow Rate @ 100 PSI	Color	Flow Orifice	Metering Tips
211.029	221.029	311.029	321.029	211P.029	221P.029	511P.029	521P.029	411P.029	421P.029	0.30 GPM	0.25 GPM	White	0.029"	1/4"
211.040	221.040	311.040	321.040	211P.040	221P.040	511P.040	521P.040	411P.040	421P.040	0.55 GPM	0.40 GPM	Yellow	0.040"	1/4"
211.051	221.051	311.051	321.051	211P.051	221P.051	511P.051	521P.051	411P.051	421P.051	0.85 GPM	0.60 GPM	Tan	0.051"	1/4"
211.057	221.057	311.057	321.057	211P.057	221P.057	511P.057	521P.057	411P.057	421P.057	1.1 GPM	0.80 GPM	Red	0.057"	1/4"
211.070	221.070	311.070	321.070	211P.070	221P.070	511P.070	521P.070	411P.070	421P.070	1.7 GPM	1.3 GPM	Orange	0.070"	1/4"
211.083	221.083	311.083	321.083	211P.083	221P.083	511P.083	521P.083	411P.083	421P.083	2.4 GPM	1.6 GPM	Grey	0.083"	1/4"
211.086	221.086	311.086	321.086	211P.086	221P.086	511P.086	521P.086	411P.086	421P.086	2.6 GPM	1.75 GPM	Blue	0.086"	1/4"
211.098	221.098	311.098	321.098	211P.098	221P.098	511P.098	521P.098	411P.098	421P.098	3.4 GPM	2.3 GPM	Light Green	0.098"	1/4"
211.116	221.116	311.116	321.116	211P.116	221P.116	511P.116	521P.116	411P.116	421P.116	4.3 GPM	3.2 GPM	Purple	0.116"	1/4"
211.125	221.125	311.125	321.125	211P.125	221P.125	511P.125	521P.125	411P.125	421P.125	5.3 GPM	3.7 GPM	Dark Green	0.125"	1/4"
211.136	221.136	311.136	321.136	211P.136	221P.136	511P.136	521P.136	411P.136	421P.136	6.1 GPM	4.1 GPM	Brown	0.136"	1/4"
211.161	221.161	Not currently available in these sizes								8.7 GPM	6.4 GPM	Dark Grey	0.161"	1/4"
213.161	223.161									8.7 GPM	6.4GPM	Dark Grey	0.161"	3/8"
211.177	221.177									10.6 GPM	7.6 GPM	Teal	0.177"	1/4"
213.177	223.177									10.6 GPM	7.6 GPM	Teal	0.177"	3/8"
211.185	221.185									11.4 GPM	8.5 GPM	Light Orange	0.185"	1/4"
213.185	223.185									11.4 GPM	8.5 GPM	Light Orange	0.185"	3/8"
211.206	221.206									14.2 GPM	10.6 GPM	Black	0.206"	1/4"
213.206	223.206									14.2 GPM	10.6 GPM	Black	0.206"	3/8"

85 YEARS OF FLUID CONTROL AND DISPENSING INNOVATION

Founded in 1940, DEMA's roots are deeply entrenched in fluid control products. Then the company evolved with a customer's request to easily and accurately mix chemical with water over 69 years ago. We've grown a bit since then, our line of products now touch uniquely different markets such as car wash, food and beverage processing, housekeeping, commercial laundry and many others. You can find DEMA products across the globe and on all seven continents. We're experts in mixing and moving fluids from point A to point B, precisely, each and every time.

DEMA Global Headquarters

10020 Big Bend Road
St. Louis, MO 63122
Phone: (314) 966-3533
Fax: (314) 965-8319
www.demaeng.com
email: sales@demaeng.com

DEMA South America

Mobile: (5511) 98579-3477
email: omarpuras@uol.com.br

DEMA Mexico, Caribbean & Central America

Mobile: 506 70146588
email: jorgee@demaeng.com

DEMA Europe

Phone: 31-36-522-7006
email: sales@demaurope.com

DEMA Asia

Mobile: 6012 476 7385
email: kevinlim@demaeng.com

DEMA Australia

Phone: 61-2-9525-5177
email: sales@demaust.com

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