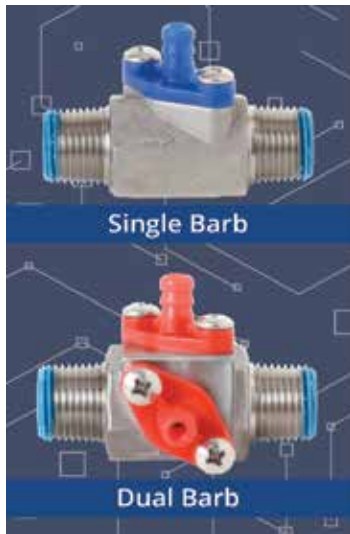


Chemical Injectors

DEMA Rocket Injectors



Rocket Chemical Injectors from Dema. Stainless steel bodies with polypropylene inserts, teflon balls and Hastelloy springs for strength and added chemical resistance. Color coded inlet barbs allow for different products at different flow rates. Single, dual barb and quick coupler design for injection of one or two products. Designed for use with metering tip kits for a nearly unlimited injection rates. Easy, field repairable design. Interchangeable with many commonly used injectors. Rated to 1000 PSI. * QC will fit standard quick couplers, but will not interchange with Hydrflex.



311 QC Series Available in Most Sizes

Single Barb Injectors

Part No.	Ports	Chemical Barb	Chemical Orifice	Flow @ 100 PSI
DE 211029	3/8" MPT	(1) 1/4	White .029	.25 GPM
DE 211040	3/8" MPT	(1) 1/4	Yellow .040	.40 GPM
DE 211051	3/8" MPT	(1) 1/4	Tan .051	.60 GPM
DE 211057	3/8" MPT	(1) 1/4	Red .057	.80 GPM
DE 311057	3/8" QC x MPT	(1) 1/4	Red .057	.80 GPM
DE 211070	3/8" MPT	(1) 1/4	Orange .070	1.30 GPM
DE 211083	3/8" MPT	(1) 1/4	Grey .083	1.60 GPM
DE 211086	3/8" MPT	(1) 1/4	Blue .086	1.75 GPM
DE 311086	3/8" QC x MPT	(1) 1/4	Blue .086	1.75 GPM
DE 211098	3/8" MPT	(1) 1/4	Lt. Green .098	2.30 GPM
DE 211116	3/8" MPT	(1) 1/4	Purple .116	3.20 GPM
DE 211125	3/8" MPT	(1) 1/4	Dk Green .125	3.70 GPM
DE 211136	3/8" MPT	(1) 1/4	Brown .136	4.10 GPM
DE 211161	1/2" MPT	(1) 1/4	Dark Grey .161	6.40 GPM
DE 211177	1/2" MPT	(1) 1/4	Teal .177	7.60 GPM
DE 211185	1/2" MPT	(1) 1/4	Lt. Orange .186	8.50 GPM
DE 211206	1/2" MPT	(1) 1/4	Black .207	10.6 GPM
DE 21001	Check Valve Kit, Single Injectors			
DE 100-15K	Standard Tip Kit			
DE 100-15KU	Ultra Lean Tip Kit			



Dual Barb Injectors

Part No.	Ports	Chemical Barb	Chemical Orifice	Flow @ 100 PSI
DE 221040	3/8" MPT	(2) 1/4	Yellow .040	.40 GPM
DE 221051	3/8" MPT	(2) 1/4	Tan .051	.60 GPM
DE 221057	3/8" MPT	(2) 1/4	Red .057	.80 GPM
DE 221070	3/8" MPT	(2) 1/4	Orange .070	1.30 GPM
DE 221083	3/8" MPT	(2) 1/4	Grey .083	1.60 GPM
DE 221086	3/8" MPT	(2) 1/4	Blue .086	1.75 GPM
DE 221098	3/8" MPT	(2) 1/4	Lt. Green .098	2.30 GPM
DE 221116	3/8" MPT	(2) 1/4	Purple .116	3.20 GPM
DE 221125	3/8" MPT	(2) 1/4	Dk. Green .125	3.70 GPM
DE 221136	3/8" MPT	(2) 1/4	Brown .136	4.10 GPM
DE 221161	1/2" MPT	(2) 1/4	Dark Grey .161	6.40 GPM
DE 221177	1/2" MPT	(2) 1/4	Teal .177	7.60 GPM
DE 221185	1/2" MPT	(2) 1/4	Lt. Orange .186	8.50 GPM
DE 221206	1/2" MPT	(2) 1/4	Black .207	10.6 GPM
DE 21002	Check Valve Kit, Dual Injectors			
DE 100-15K	Standard Tip Kit			
DE 100-15KU	Ultra Lean Tip Kit			



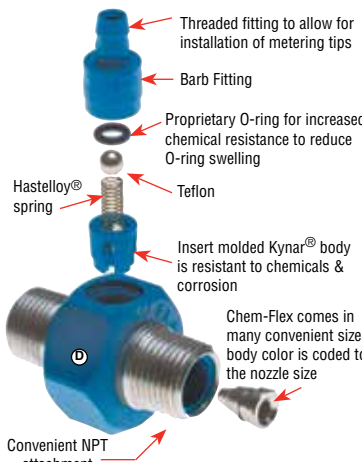
ChemFlex Injectors

Innovative Chemical Injectors for use with Automatics, Self-Serve Systems and even pressure washers applications. 3/8" MPT x 3/8" MPT or PQC x 3/8" MPT stainless steel inlet and outlet ports and PVDF/Kynar injection bodies with Teflon o-rings, ensure the highest chemical and corrosion resistance available.



110/121/131 MPT Models

Color coded and clearly marked for a wide variety of flow ranges. Available with single and double chemical barbs for injection of more than one chemical at the same time. Slip-in replacement for injectors used on most of the common high pressure automatics in the car wash industry. Chemical barbs are 1/4" and are standard with internal threads to accept a wide range of orifice tips, (sold separately). Rated to 1000 PSI on MPT and 500 PSI on PQC models at 175° F.



PQC



1001086

Part No.	Ports	Flow Office	*Flow Range	No. of Barbs	Color
HF 110057	3/8" MPT	.057	1.0 GPM	1	Red
HF 718057	PQC	.057	1.0 GPM	1	Red
HF 110070	3/8" MPT	.070	1.5 GPM	1	Orange
HF 110083	3/8" MPT	.083	2.0 GPM	1	Grey
HF 718086	PQC	.086	2.25 GPM	1	Dk. Blue
HF 110086	3/8" MPT	.086	2.5 GPM	1	Blue
HF 110098	3/8" MPT	.098	4.0 GPM	1	Lt. Green
HF 118125	3/8" MPT	.125	5.0 GPM	1	Dk. Green
HF 121057	3/8" MPT	.057	1.0 GPM	2	Red
HF 121070	3/8" MPT	.070	2.2 GPM	2	Orange
HF 121083	3/8" MPT	.083	2.3 GPM	2	Grey
HF 121086	3/8" MPT	.086	2.5 GPM	2	Blue
HF 121098	3/8" MPT	.098	4.0 GPM	2	Dk. Green
HF 1001086	QC X 3/8" MPT Adapter				
DE 100-15K	Tip Kit, Standard				
DE 100-15KU	Tip Kit, Ultra Lean				

* Flow based on 250 PSI incoming water pressure.

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