CHEMICAL INJECTOR ASSEMBLIES

READY TO WORK!



DOWNSTREAM STANDARD DRAW 10% CHEMICAL INJECTOR ASSEMBLIES

PART #	INJECTOR	GPM	PSI	INLET	OUTLET	WT
Fixed Brass						
ACI202	100819	1.0 - 2.0	4250	3/8" QCS	3/8" QCP	.80
ACI202-RQC	100819	1.0 - 2.0	4250	3/8" QCP	3/8" QCS	.80
ACI203	100820	2.0 - 3.0	4250	3/8" QCS	3/8" QCP	.80
ACI203-22MM	100820	2.0 - 3.0	4250	M22-F	M22-M	.80
ACI203-RQC	100820	2.0 - 3.0	4250	3/8" QCP	3/8" QCS	.80
ACI205	100821	3.0 - 5.0	4250	3/8" QCS	3/8" QCP	.80
ACI205-22MM	100821	3.0 - 5.0	4250	M22-F	M22-M	.80
ACI205-RQC	100821	3.0 - 5.0	4250	3/8" QCP	3/8" QCS	.80
Fixed Stainless Steel						
ACI002SS	100873	1.0 - 2.0	5000	3/8" SS QCS	3/8" SS QCP	.80
ACI005SS	100874	3.0 - 5.0	5000	3/8" SS QCS	3/8" SS QCP	.80
ACI5000	100333	3.0 - 5.0	5000	3/8" SS QCS	3/8" SS QCP	.80
ACI6000	100333	3.0 - 5.0	6000	3/8" STL QCS	3/8" STL QCP	1.3

DOWNSTREAM HIGH DRAW 20% CHEMICAL INJECTOR ASSEMBLIES

PART #	INJECTOR	GPM	PSI	INLET	OUTLET	WT
Fixed Brass						
ACI002	100773	1.0 - 2.0	4500	3/8" QCS	3/8" QCP	.90
ACI003	100774	2.0 - 3.0	4500	3/8" QCS	3/8" QCP	.90
ACI005	100775	3.0 - 5.0	4500	3/8" QCS	3/8" QCP	.90
ACI005-RQC	100775	3.0 - 5.0	4500	3/8" QCP	3/8" QCS	.90
ACI005-SSQC	100775	3.0 - 5.0	4500	3/8" SS QCS	3/8" SS QCP	.90
ACI008	100776	5.0 - 8.0	4500	3/8" QCS	3/8" QCP	.90
ACI008-A	100776	5.0 - 8.0	4500	3/8" QCP	3/8" QCS	.90
Fixed Brass With Acid Kit						
ACI005-ACID	100949	3.0 - 5.0	4500	3/8" QCS	3/8" QCP	.90
Adjustable Brass						
ACI102	100810	1.0 - 2.0	4500	3/8" QCS	3/8" QCP	1.0
ACI102-RQC	100810	1.0 - 2.0	4500	3/8" QCP	3/8" QCS	1.0
ACI103	100811	2.0 - 3.0	4500	3/8" QCS	3/8" QCP	1.0
ACI105	100812	3.0 - 5.0	4500	3/8" QCS	3/8" QCP	1.0
ACI105-RQC	100812	3.0 - 5.0	4500	3/8" QCP	3/8" QCS	1.0
ACI108	100813	5.0 - 8.0	4500	3/8" QCS	3/8" QCP	1.0
ACI108-8	100813	5.0 - 8.0	4500	1/2" QCS	1/2" QCP	1.35
Adjustable Brass With Acid Kit						
ACI108-C	100830	5.0 - 8.0	4500	3/8" QCS	3/8" QCP	1.0

NOTE: **QCS** = Quick Connect Socket, **QCP** = Quick Connect Plug, **M22-F** = 22mm-Female, **M22-M** = 22mm-Male, **SS** = Stainless Steel, **STL** = 10K Steel