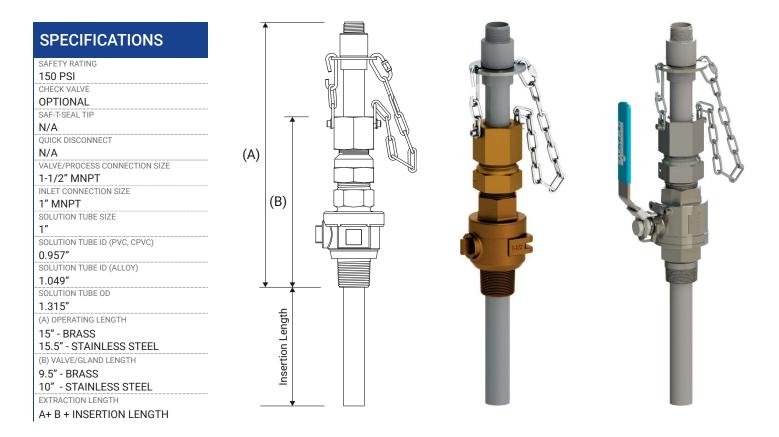
EB-159

Standard Service Retractable Injection Quill

1-1/2" Valve x 1" Tube



ORDERING INFORMATION

SERIES	VALVE MATERIAL	SOLUTION TUBE MATERIAL	INSERTION LENGTH	TIP CONFIGURATION	CHECK VALVE
EB-159	-	-	-	-	-
	B = Brass S = Stainless Steel	P = PVC C = CPVC H = Alloy C276 S = 316SS A = Alloy 20 T = Titanium Gr. 2	2 = 2" $4 = 4"$ $6 = 6"$ $8 = 8"$ $10 = 10"$ <u>Alloy Tubes Only</u> $12 = 12"$ $18 = 18"$ $24 = 24"$	0 = Standard B = 45° Bevel DH = Diffuser Holes	00 = No Check Valve 01 = PVC, FKM 02 = PVC, EPDM 03 = CPVC, FKM 04 = CPVC, EPDM 05 = Alloy, FKM 06 = Alloy, EPDM

TECH NOTES

- Main connection thread type is NPT by default. CC (AWWA) also available. Consult factory for details. 1.
- Maximum insertion length for 1" PVC and CPVC solution tubes is 10". PVC and CPVC solution tubes are not covered by warranty when used in process flows with velocities 6 fps or greater. Diffuser hole configurations to be determined by customer. SAF-T-FLO does not provide recommendations regarding diffuser hole layouts. 2
- 3. 4.
- PVC and CPVC check valve options are floating ball type. Alloy check valves are spring loaded. Alloy check valves are same material as solution tube



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