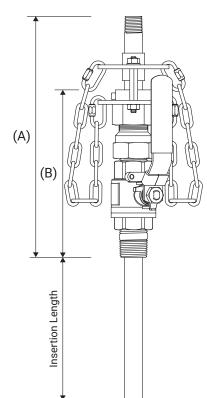
HS-250

Heavy Service Retractable Injection Quill 2-1/2" Valve x 2" Tube



SPECIFICATIONS	
SAFETY RATING	
250 PSI	
CHECK VALVE	
OPTIONAL	
SAF-T-SEAL TIP	
N/A	
QUICK DISCONNECT	
N/A	
/ALVE/PROCESS CONNECTION SIZE	
2-1/2"	
NLET CONNECTION SIZE	
2"	
SOLUTION TUBE SIZE	
2"	
SOLUTION TUBE ID	
2.067"	
SOLUTION TUBE OD	
2.375"	
A) OPERATING LENGTH	
18.5"	
B) VALVE/GLAND LENGTH	
14"	
EXTRACTION LENGTH	
32.5" + INSERTION LENGTH	





ORDERING OPTIONS

SERIES	VALVE MATERIAL	SOLUTION TUBE MATERIAL	INSERTION LENGTH	TIP CONFIGURATION	CHECK VALVE SEAL
HS-250	-	-	-	-	-
	S = Stainless Steel	A = ALLOY 20 H = HASTELLOY® C276 S = 316SS T = Titanium Gr.2	2 = 2" 4 = 4" 6 = 6" 8 = 8" 10 = 10" 12 = 12" 18 = 18" 24 = 24"	0 = StandardB = 45° BevelDH = Diffuser Holes	00 = No Check Valve 05 = Alloy, FKM 06 = Alloy, EPDM

TECH NOTES

- When selecting alloy check valves options, the body material of the check valve is the same as the solu-
- tion tube material.

 Diffuser hole configurations to be determined by customer. SAF-T-FLO does not provide recommendations
- regarding diffuser hole layouts. The HS-250 series encompasses ordering options previously offered under the EB-153 series.