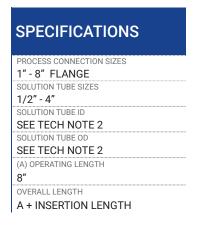
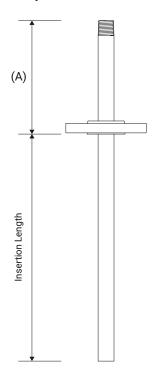
## **CFT SERIES**

## NON-RETRACTABLE, FLANGED





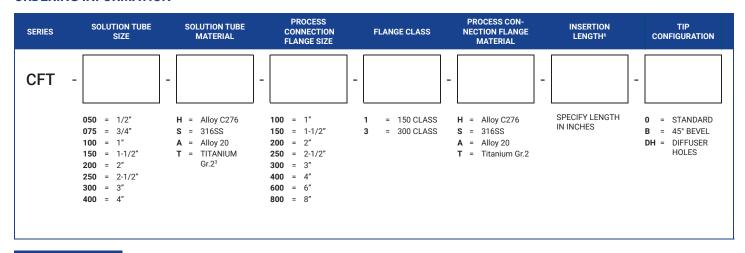


The CFT series allows for direct connection to flanged nozzle on a process line or tank. It retains a threaded inlet connection similar to most injection quills. This typically results in uses there a flanged process connection is available but a basic style (straight port) type non-retractable is needed. Like the CFI, the CFT is also ideal where adverse process flow conditions require a more rigid construction. Also like the CFI, the CFT's basic design can be adapted with a wide range of custom options to meet the unique needs of many different applications.



SOLUTION TUBE SIZE	MIN. REQUIRED PROCESS CONNEC- TION FLANGE SIZE
1/2"	1"
3/4"	1-1/2"
1"	1-1/2"
1-1/2"	2"
2"	2-1/2"
2-1/2"	3"
3"	4"
4"	6"

## **ORDERING INFORMATION**



## **TECH NOTES**

- 1. Pressure ratings vary based on selected pipe/flange combinations. Inquire for details specific to your selected configuration.
- 2. Solution tube sizes conform to schedule 40 nominal pipe size (NPS) dimensions.
- 3. Titanium availability subject to change. Please verify availability prior to selecting.
- 4. Each solution tube size has a required minimum size needed for the process connection flange. Refer to table above.
- 5. Process connection flange material to be the same as the solution tube with the exception of the Alloy C276 which can utilize 316SS as main connection flange.
- 6. Diffuser hole layout to be provided by customer. SAF-T-FLO does not provide diffuser hole recommendations.



Please contact our Asia Pacific distributor: