

Applications & Features

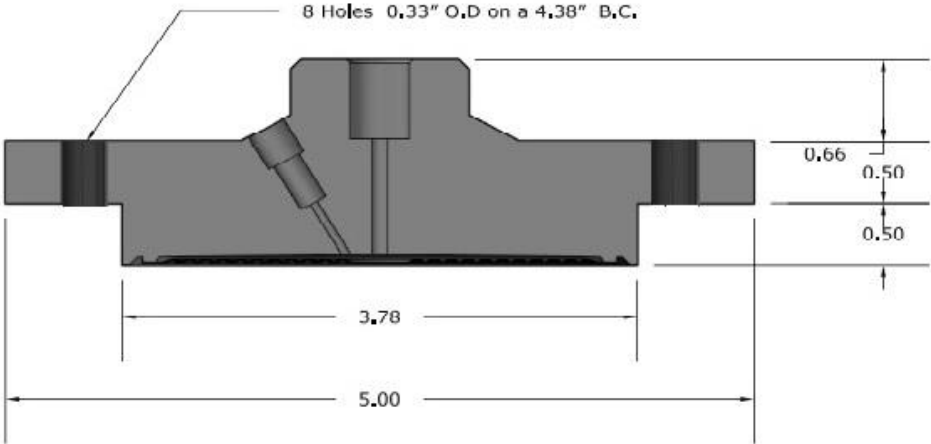
- Chemical Tee or Wedge flanged seal to fit flow wedge applications
- 300 PSI maximum working pressure
- Body material always matches the diaphragm material



Ordering Information

Base Model		
	HCT-	Chemical Tee / Wedge Seal
Inst. Connection		
	W	Weld Connection (Not available with Titanium or Zirconium)
	2	1/4" NPT
	4	1/2" NPT
Body Material		
	S6	316 / 316LSS
	S4	304 / 304LSS
	C2	Alloy 20
	HC	Alloy C-276
	H2	Alloy B-2
	M4	Monel 400
	DP	Alloy 2205
	SD	Alloy 2507
	NI	Nickel 201 /200
	TI	Titanium
	Z7	Zirconium 702
Diaphragm Material		
	S6	316 / 316LSS
	S4	304 / 304LSS
	C2	Alloy 20
	HC	Alloy C-276
	HB	Alloy B-3
	M4	Monel 400
	I6	Alloy 600
	DP	Alloy 2205
	NI	Nickel 201 /200
	TI	Titanium
	Z7	Zirconium 702
Options		
	/AU	Gold Plated Diaphragm
	/NS	PTFE Coated Diaphragm (Non-Stick Only - Not for corrosion protection)
	/MC	Material cert with MTR's

HCT Chemical Tee / Wedge Seal Dimensional Information



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