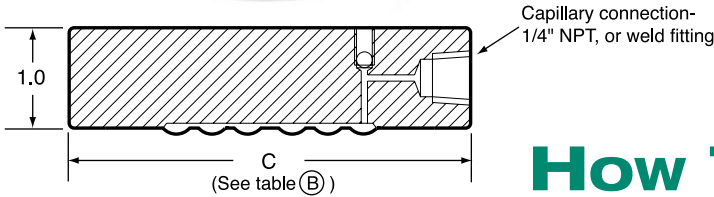


# PANCAKE (WAFER) SEALS



- Flange type - no bolt holes.
- Mounts between open process flange and cover flange
- Instrument connected via side capillary connection
- Ideal for gauges, transmitters, or dP transmitters

## How To ORDER

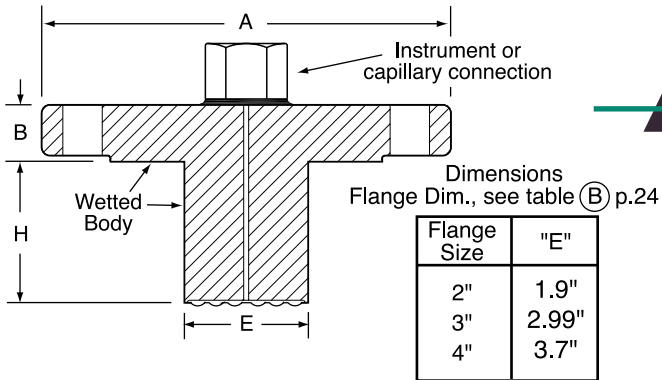
M9 — **BC** — **2** — **4** — **S** — **S**

	Diaphragm Style	Flange Size	Instrument Connection	Diaphragm Material		Body Material	
				wetted	wetted (BC only)		
<b>BC</b> = Diaph. + Body wetted	<b>2</b> = 2" (150# to 2500#)	<b>4</b> = 1/4" NPTF Capillary fitting	<b>S</b> = 316SS	<b>S</b> = 316SS	<b>S</b> = 316SS	<b>C</b> = Carbon SH.	
<b>BRC</b> = Body not wetted	<b>3</b> = 3" (150# to 2500#)	<b>W</b> = 10 mm Capillary weld fitting	<b>H</b> = Hast. C	<b>H</b> = Hast. C	<b>C</b> = Carbon SH.	<b>H</b> = Hast. C	
	<b>4</b> = 4" (150# to 1500#)		<b>M</b> = Monel	<b>M</b> = Monel	<b>M</b> = Monel	<b>M</b> = Monel	
			<b>U</b> = Tantalum	<b>U</b> = Tantalum	<b>U</b> = Tantalum	<b>U</b> = Tantalum	
			<b>J</b> = Titanium	<b>J</b> = Titanium	<b>J</b> = Titanium	<b>J</b> = Titanium	

(Note: Titanium diaph. requires titanium body)

To Order Cover Flange: **M9XCF-** (2", 3", or 4") - (150# to 2,500#) - (**S** = 316SS, **C** = Carbon Steel) example: **M9XCF-2" - 150#- S**

# EXTENDED FLANGED SEALS



- Standard & Custom Lengths
- Ideal for highly viscous and dry powder applications
- Eliminates dead space in piping
- Used for flush mounting in thick-walled vessels



## How To ORDER

M9 EXT — **V52** — **S** — **S** — **S** — **2**

RF Flange Size/ Process Conn.	Welded Diaph. Material	Body/Face Material	Flange Material	Extension Length (H)
See Table (A), p. 24 Example V52 = 2", 150#, 1/2" NPT W52 = 2", 150#, welded capillary connection Flange Sizes: 2", 3", 4" Rating: 150#, 300#, 600#	<b>S</b> = 316SS <b>H</b> = Hast C 276 <b>F</b> = 304SS <b>M</b> = Monel 400	<b>S</b> = 316SS <b>F</b> = 304SS <b>H</b> = Hast C 276 <b>M</b> = Monel	<b>S</b> = 316SS <b>C</b> = Carbon Steel	<b>2</b> = 2.0" <b>4</b> = 4.0" <b>6</b> = 6.0"
	Other materials available			