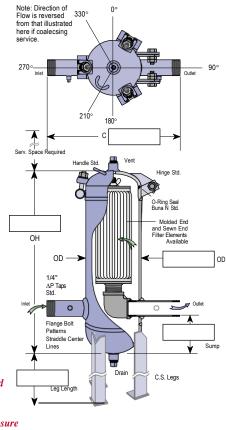
Tape your card	here, or		Quotation We	orksheet
Your Name			Copy, Fill Ou	ıt FAX Ba
			404-766-00	
			404-766-00	us or sales
City, State, Zip				
Phone	Fax			Note: Direction of Flow is reversed 330° from that illustrated
email				here if coalecsing service.
				270°
The continuous	ACME II Chaman Van / Na			Inlet
The service space requirements are shown on the sales drawing for your project. Ample space should also be allowed for easy access, disassembly, and inspection of the filter and its components. The filter should be mounted in a upright vertical position with the legs on a level foundation. To prevent movement the legs may be bolted or lagged. Small or special design filters may be mounted	ASME U Stamp: Yes / No Gas Type: AirN Gas Spec. Grav.: Flow: Normal Flow: Maximum Flow: Connections: Inlet Size Inlet Type Outlet Size Outlet Type Outlet Type Outlet elevation Outlet elevation(std. is same C.L.)	lat Gas(if otheSCF/InchInch(MPT, FlaInches ab	(Min., Hr., Day) (Min., Hr., Day) nge & Type, etc) nge & Type, etc) ove inlet C.L.	Serv. Space Required Handl OH OD 1/4*
or supported by other means with the consent	Inlet Location Outlet Location	(std is @ (std is @	90°) 270°)	ΔP Taps Std.
of the factory. Special careshould be taken in the design and installation of the piping to the filter. The piping system should be sufficiently sized to minimize ΔP. Most piping systems are sloped to accessible drain points. Instrumentation of some type is company for each filter.	Materials of Construction Carbon Steel	(Yes / No)(Yes / No)(Yes / No)(PSIG		vre
mon for most filter systems in the form of	Temperature: Design Temp	٥F		Note: Direction of Flow is reversed 330° from thatillustrated

rksheet - Filter Vessels , FAX Back, Or Email

8 or sales@raycamp.com



Bolt Patterns Straddle Center

Temperature: Design Temp.__ Operating Temp. Other Ports: Vent Size, inch.....___ Type: Drain Size, inch Type: ΔP Taps Size, inch..____ Type: **Cover Options:** w/Hinge & Lug___ (Yes / No) w/HeadLift Davit...... (Yes / No) **Legs:** (std is 3 @ 90°, 210°, 330°)____ (3 or 4) Tank Gasket: Std___ (Yes / No)

µ (micron)

gauges, sensors and/or

time and money reduc-

ing visual inspections. Typical change out is

between 5 & 10 PSI

· All systems should

be carefully pressure

tested, inspected,

and cleaned before

being placed in service.

Many process systems require special purging

or pickling, and may

cartridges for this

procedure.

require filter changes or special start-up

differential.

switches. The use of instruments can save

serv. space required	■ Vent ■	
↓ ♣	Nent A	(Low Profile Hea
		Lift Davit Avail.
T Lift Lug		Hing
Std.		Assy. Sto
		Kittin
	100	8
		Molded End
	/	and Sewn
		End Filter
		Elements
		Available
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OD — >		
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\Delta PTaps		
Std.		
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Inlet		
Inlet O		
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- X	#	
↑		
	_ u	
	Drain /	\Rightarrow
1 1	1	

210°

180°

here if coalecsing service.

Details & Special Requirements:				

other__

Cat. No.

Reten. Needed

Filter Element: