ICC SERIES

Multi-Round Industrial Cartridge Housings, Clamped Cover

ICC Series housings robust design and high quality construction assures dependable protection for industrial and commercial applications.

PROCESS FLUIDS

- Water (Fresh/Sea/R.O./D.I/Waste)
- Chemicals
- Food & Beverage
- Soaps & Detergents
- Oils
- Coolants
- Paints & Coatings
- Pulp & Paper



DESIGN SPECIFICATIONS

- 304SS, 316SS or 316LSS
- Heavy Duty Stainless Clamp Closure with ergonomic grip allows for tool free cartridge changes
- 150psi design pressure / 300F max temp
- Accepts 10" thru 40" length elements (2.75" o.d. max)Universal cups and compression top plate accepts DOE, 222-Flat or 222-Fin style cartridges
- Differential/Drain/Vent connections standard
- Stainless legs
- Standard EPDM o-ring seal
- Finish: Acid Wash with Electropolish exterior

OPTIONS

- Flanges/Tri-Clamp
- Seal materials (Viton, Teflon Encapsulated Silicone & Teflon Encapsulated Viton)
- Sanitary Polish
- Custom OEM designs



BUILDING A PART NUMBER: (ICC-5-30-D-2-N-6-E = 5, 30" DOE/222 ELEMENTS, 2" NPT, 316SS, EPDM)

Series	Element Qty.	Element Length	Element Style	Element Size	Connection Type	Material	Seal Material
ICC	3	10"	D=DOE/222	1-1/2"	N=NPT	4=304SS	E=EPDM
	4	20"	6=226	2"	F=Flange	6=316SS	V=Viton
	5	30"			T=Tri-Clamp	6L=316LSS	TS=Teflon/Silicone
	7	40"					TV=Teflon/Viton