# 131. INDUSTRIAL EC (Economy) HOUSING OFF-LINE **SEVEN CARTRIDGE**

### **Function:**

Industrial EC or Economy housings are economically viable housings that are used for filtration in industrial applications.

### **Features:**

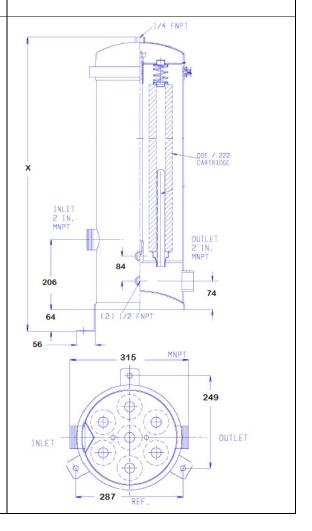
- Material: Contact parts: AISI 304 Std Non contact parts: AISI 304
  - Elastomere: EPR Std
  - Internal surface finish: Polished
  - Cartridge connection: 222 and double open end
  - 10 bar@121 C
- 100% stainless steel for durability.
- All stainless steel construction.
- Convenient band clamp lid closure is standard for easy cartridge replacement.
- Pipe fittings are readily accessible for easy installation.
- Adjustable top plate accepts variable length cartridges for more options.
- Two drains provided for clean and dirty fluids.
- Legs and mounting tabs are available.
- Knife edge seals are provided at both ends of all DOE cartridges for superior performance.

ELEMENT	Х
SIZE	in
	mm
10"	635
20"	889
30"	1143
40"	1397

## Application:

- Ink filtration
- Steam filtration
- Solvent filtration
- Beverage equipment.
- Air filtration
- Gas filtration

Max. operating conditions: NEERING SOLUTIONS





### **ORDERING INFORMATION:**

Ex: Part # 131-1-1-1: Industrial EC OFF- line housing suitable for seven cartridge 222 and suitable for 10" element with Inlet and outlet NPT M and EPR O-ring.

131	1	1	1 1	1	
Product code	Material 1-AISI 304	Cartridge option	Element length 1-10"	Inlet/Outlet 1: NPT threaded	O-ring 1-EPR
	2-AISI 316	1-222 std	2-20" 3-30"	2: 150 class ANSI flange	2-PTFE encapsulated
	l	2- DOE	4-40"	LIMIONG	silicon
		ENGINI	EERING SOI	JUTIONS	

All dimensions are in mm. unless and otherwise specified.

The information contained in this brochure is for guidance only. We reserve the right to modify any material or feature without notice in advance. For further information, please, consult our application specialist

Filename: 131\_Industrial\_EC\_housing\_OFF\_line\_housing\_seven\_cartridge

Directory: F:\M\Datasheet

Template:

C:\Users\user\AppData\Roaming\Microsoft\Templates\Normal.dot

m

Title: Subject:

Author: user

Keywords: Comments:

Creation Date: 23-12-2013 22:48:00

Change Number: 10

Last Saved On: 03-07-2014 17:24:00

Last Saved By: user
Total Editing Time: 88 Minutes

Last Printed On: 03-07-2014 17:28:00

As of Last Complete Printing Number of Pages: 2

Number of Words: 271 (approx.)

Number of Characters: 1,547 (approx.)