



### MODEL 95004

The Shand & Jurs Model 95004 Gauge Hatch is designed to provide easy access to storage tanks for gauging product level or temperature and product sampling. Available in a 3 inch model only, it is spark-proof and designed for screw mounting to a threaded tank nozzle.

Model 95004 features a foot opening cover, which provides for padlocking cover to gauge body. Special cover design, prevents tampering when cover is in locked position.



### MODEL 95010

The Shand & Jurs Model 95010 Gauge Hatch is designed to provide easy access to storage tanks for gauging product level or temperature or product sampling. Available in 6" and 8" sizes. This gauge provides for emergency venting up to 1 oz./sq. in. Featuring a metal-to-metal seat, foot pedal for easy opening, and a tape gauge marker.

All sizes are drilled to match ANSI 150 lb. flange.



### MODEL 95011

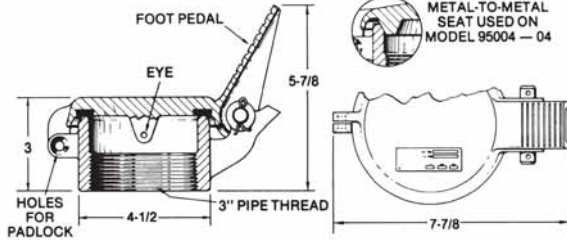
The Shand & Jurs Model 95011 Gauge Hatch is designed to provide easy access to storage tanks for gauging products level or temperature and product sampling. Available in 6 & 8 inch sizes, this gauge has provision for emergency venting up to 1 oz./sq. in. Design features include a foot pedal for easy opening, metal-to-metal seat, self-closing cover, tape gauge marker and eye for suspending thermometer or a sampler. For mounting, unit can be screwed to tank nozzle.



### MODEL 95014

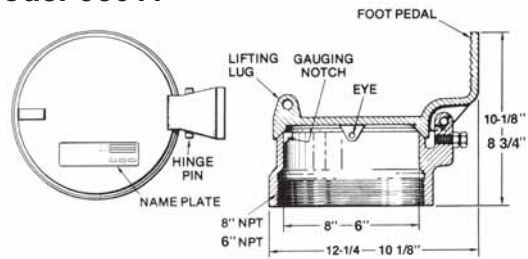
The Shand & Jurs Model 95014 Gauge Hatch is designed for easy access to storage tanks for gauging product level or temperatures and product sampling. Available in 4", 6" and 8" sizes, it is spark-proof, self-closing and designed for screw mounting to a threaded tank nozzle. This gauge provides for emergency venting up to 3-1/2 oz./sq. in. of pressure. Design features include a flexible seal, stainless steel facing on seat, tape gauge marker and a S-hook for suspending a thermometer or a sampler.

### Model 95004



Base: ..... Brass (spark-proof)  
 Cover: ..... Brass (spark-proof)  
 Seal Ring: ..... Synthetic Rubber

### Model 95011

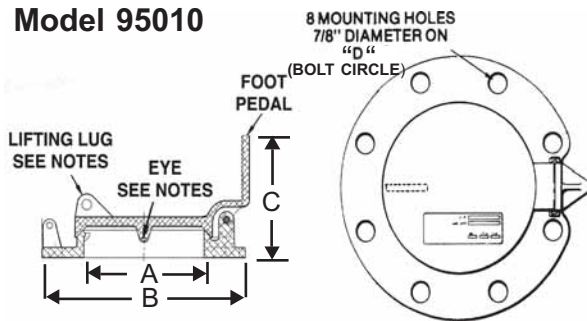


#### NOTES:

1. Cover Opens at Internal Pressure of 1 oz./sq in.
2. Cap Screw is Stop For Self Closing. When Screw is Removed, Cover Opened Full Will Remain Open.

Base & Cover: ..... Cast Aluminum  
 Hinge Pin: ..... Aluminum  
 Hardware: ..... Brass & Steel  
 Pressure Setting: ..... 1 oz./sq in.

### Model 95010



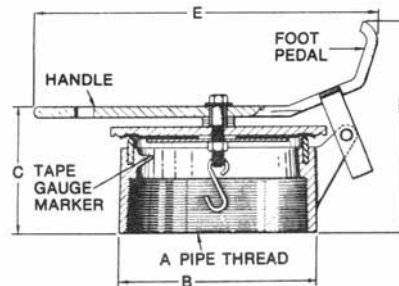
Option No.	Size	Dimensions in Inches			
		A	B	C	D
02	6"	6	11	6 1/4	9 1/2
03	8"	8	13 1/2	7 1/2	11 3/4

#### NOTES:

1. Cover Opens at Internal Pressure of 1 oz./sq in.
2. Flange Fits 150# ANSI Flange.
3. Flange Gasket and Mounting Hardware to be Supplied by Others.
4. Eye Included on 6" Size Only.
5. Lug for Securing Lifting Line on 8" Size Only.
6. Optional Flange Lock and Clamp.

Base and Cover: ..... Cast Aluminum  
 Hinge Pin: ..... Aluminum  
 Hardware: ..... Brass and Steel  
 Pressure Setting: ..... 1.0 oz./sq. in.

### Model 95014



Option No.	Size	Dimensions in Inches				
		A	B	C	D	E
01	4"	4	5 9/32	4 3/32	7 3/16	9 9/16
02	6"	6	7 1/8	4 27/32	7 5/16	12 5/16
03	8"	8	9 5/16	5 31/32	8 1/16	14 1/2

#### NOTE:

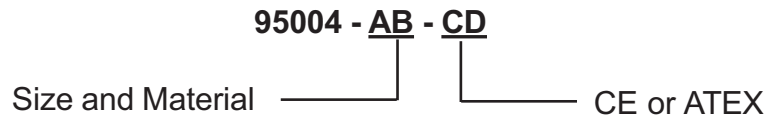
1. Cover Opens at Internal Pressure of 3.5 oz./sq in.

Base, Lever and Pallet: ..... Hot Rolled Steel  
 Seal Ring: ..... Neoprene  
 Hinge Pin: ..... Stainless Steel  
 Hardware: ..... Brass and Steel  
 Pressure Setting: ..... 3.5 oz./sq. in.

All designs subject to change. Certified dimensions and specifications available upon request

### MODEL NUMBER SELECTION:

The model number will consist of a base number 95004 followed by 4 numbers which represent the options listed in the following tables.



### ORDERING INFORMATION

Specify:

1. Model 95004 Gauge Hatch
2. Seal Type
3. CE for Ordinary EU Locations, use Table D1
4. ATEX Certification for Group IIB, IIA EU Locations use Table D2

**TABLE I - (AB) SIZE AND MATERIAL  
SEAL TYPE - THREADED (BRASS)**

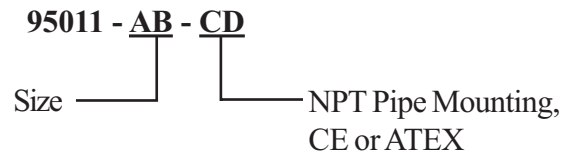
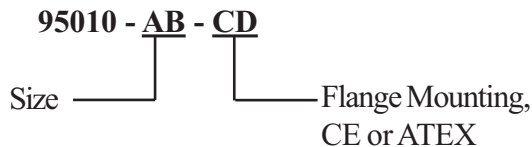
MODEL NO.	DESCRIPTION	WEIGHT
02	3 INCH N.P.T. (SOFT SEAT)	10 LBS.
04	3 INCH N.P.T. (METAL SEAT)	10 LBS.

**TABLE II (CD) - APPLICATION**

MODEL NO.	DESCRIPTION
00	STANDARD
01	CE
02	ATEX

### MODEL NUMBER SELECTION:

The model number will consist of a base number 95010 or 95011 followed by numbers which represent the options listed in the following tables.



### ORDERING INFORMATION

Specify:

1. Model 95010 or 95011 Gauge Hatch
2. Size
3. Connection Type
4. Specify CE for Ordinary EU Locations use Table D1
5. ATEX Certified for Group IIB, IIA EU Locations use Table D2



**TABLE I - SIZE 95010  
SELF-CLOSING TYPE (ALUMINUM)**

MODEL NO. OPTION (AB)	DESCRIPTION	WEIGHT
95010-02	6 INCH 125 lb. F.F. Flange	15 LBS.
95010-03	8 INCH 125 lb. F.F. Flange	15 LBS.

**TABLE II - CE OR ATEX**

OPTION (CD)	DESCRIPTION
00	STANDARD
01	CE
02	ATEX

**TABLE I - SIZE 95011**

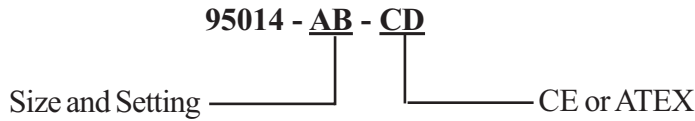
MODEL NO. OPTION (AB)	DESCRIPTION	WEIGHT
95011-02	6 INCH NPT	18 LBS.
95011-01	8 INCH NPT	20 LBS.

**TABLE II - CE OR ATEX**

OPTION (CD)	DESCRIPTION
00	STANDARD
01	CE
02	ATEX

**MODEL NUMBER SELECTION:**

The model number will consist of a base number 95014 followed by 4 numbers which represent the options listed in the following tables.



**ORDERING INFORMATION**

Specify:

1. Model 95014 Gauge Hatch
2. Size
3. Pressure Setting\*
4. Specify CE for Ordinary EU Locations use Table D1
5. ATEX Certification for Group IIB, IIA EU Locations use Table D2



**TABLE I - SIZE & SETTING  
(SELF-CLOSING, THREADED, FABRICATED STEEL)**

SIZE	STD. SETTING OPTIONS (AB)	NON-STD. SETTING * OPTIONS (AB)
4"	01	11
6"	02	12
8"	03	13

**TABLE II - CE OR ATEX**

OPTION (CD)	DESCRIPTION
00	STANDARD
01	CE
02	ATEX