สตีมเซฟเวอร์ 1 ชุดที่เสนอราคามาประกอบด้วย 1. ตัวกรองสิ่งสกปรก(Y-Strainer)
2. วาล์วระบายสิ่งสกปรก (Flushing valve 800และ150psig } 1 ชุด
3. ตัวสตีมเซฟเวอร์ สเตนเลสสตีล(SUS)800psig.

DETAIL SPECIFICATION
Model SV-H 800 PSIG NPT and Butt Weld Type

A. AISI Type 300 Series (Austenitic) Non-Magnetic Stainless Steel Body (½", ¾" or 1.0" NPT or BSPT, Male x Female)

B. ERI Strainer, Y-Type, Ductile Iron. (½", ¾" or 1.0" NPT or BSPT, Female x Female). Seating With Inspection Sight-Port. 40 Mesh Stainless Steel Basket Insert

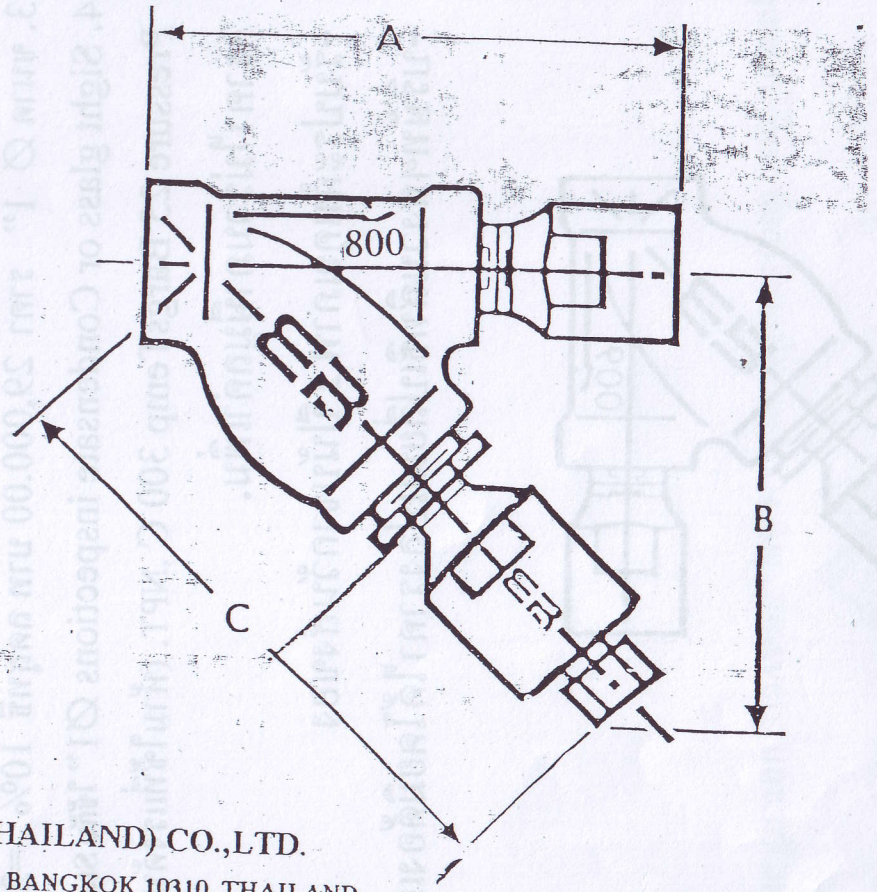
C. ½" and ¾" Strainers Have Stainless Steel Retainer Bushing and Stainless Steel ERI Techloc Blowdown device. Techloc is Stainless Steel with Stainless Steel Valve Plug. (½" x ¼" NPT, Male x Female)

D. 1.0" Strainer Supplied With Stainless Steel Techloc Which Also Functions as Retainer Bushing. Stainless Steel Valve Plug. (1¼" x ¼" NPT, Male x Female)

E. Secondary Strainer Protection Provided by Stainless Steel Fixed Screen, With Retainer, at Inlet of Nozzle Body.

F. NPT System has Brown Enamel Coated Strainer.
BSPT System has Grey Enamel Coated Strainer.

G. For Pressure Rating of Assemblies, See Table Below.



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DIMENSION:	A	B	C	WEIGHT	PRESS.	TEMP.
½" w/ Techloc	5¼"	4⅛"	7"	3lbs. 6oz.	800 PSIG	1800 C°
¾" w/ Techloc	5¼"	4⅛"	7"	3lbs. 10oz.	800 PSIG	1800 C°
1" w/ Techloc	7⅛"	4½"	6¾"	6lbs. 11oz.	800 PSIG	1800 C°

TITLE The Steamsaver System

SV-H_____ rated 800 PSIG

DATE 8/88

SHEET

EDP NO.

ENG NO

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SIZE A