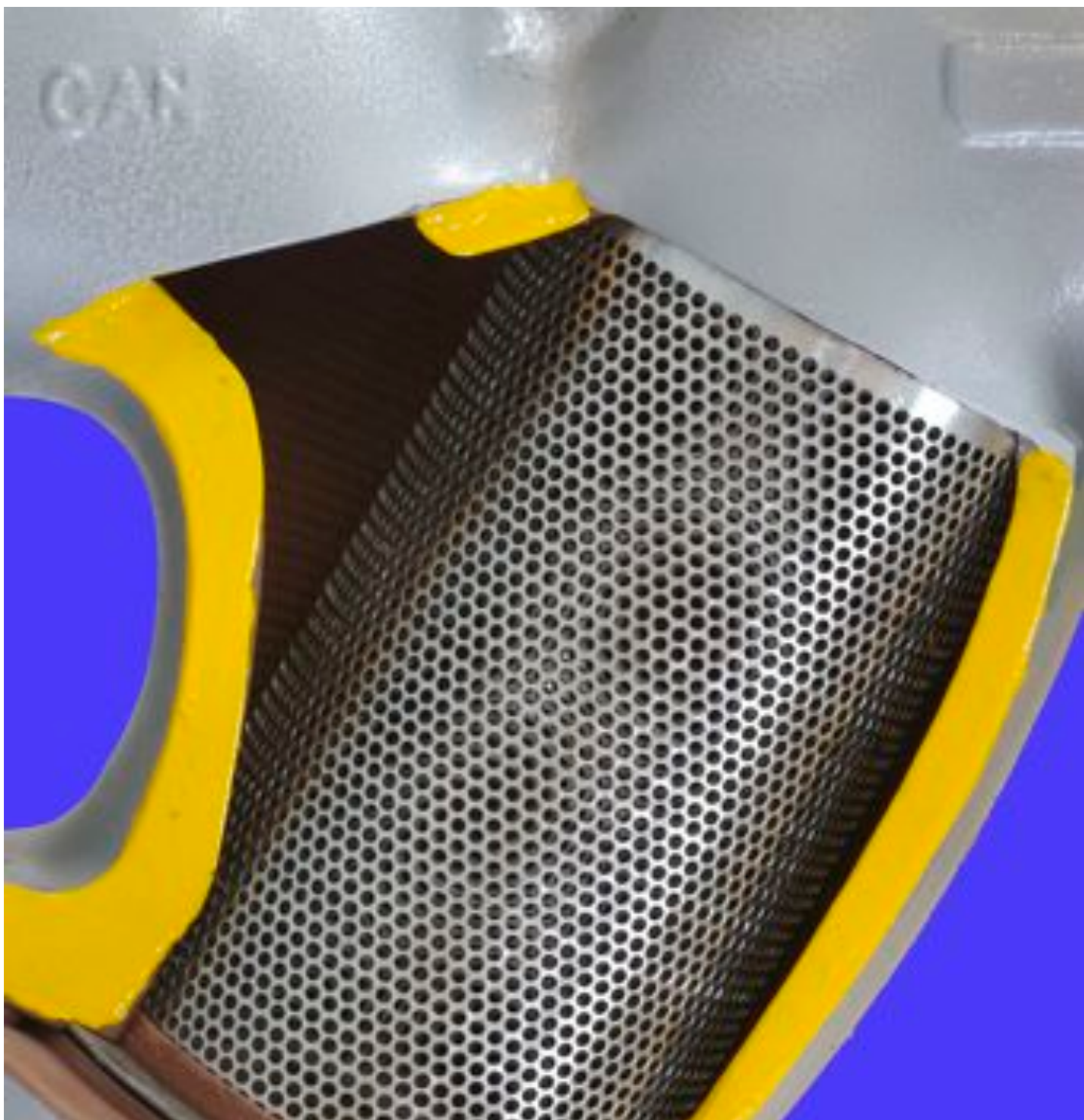


# SUNGOV ENGINEERING PRIVATE LIMITED



PRODUCT PORTFOLIO

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The Spirit of Perfection, it defines and lends credence to all our actions. For us, it is a continuous process, as alive today as it was when we set out to revolutionize the flow engineering industry about two decades ago.

Our endearing commitment to Perfection has meant that the Spirit lives with us when we design, when we procure, when we process, when we inspect, when we ship and most importantly when we serve our customers. This incessant Spirit has been the principal reason for our success.

A varied and active clientele of over two hundred, both Indian and International, share this passion for Perfection and have been doing so for a very long time. This partnership has translated in to increased value propositions for both our customers and us. It gives more value for our customers because it gives them the most optimally balanced technical-economical solution and it gives more value to us because each customer is a showcase, a showcase of our quality.

## OUR QUALITY PROMISE

We, at Sungov Engineering take great pride in the products we make. This is because we know for sure that our products, manufactured with utmost care from procurement to shipping, can stand its own against any competition that the world has to offer. When you buy from Sungov, you are buying a quality product. Our faith in our design, manufacturing process and quality control bears authorization from ISO 9001:2000. We achieved the quality assuring certificate back in 2000 and have been able to sustain it ever since.

Further, our products have also been successfully proof tested. This test is conducted for validating the design of the strainer housing. The housing is hydro tested at almost five times the design pressure. In the case of 1" #1500, even at 24300 psi, our design did not budge.

A pioneering testament to our quality promise is our PED 97/23/EC (CE) Certification. We take great pride in being the first Indian strainer & filter manufacturer to have achieved this. This certification authorizes us to supply CE Marked products which are manufactured to the strictest of product safety directives.



## STRAINERS

### Y TYPE FLANGED

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated
<b>Pressure Rating Class 150</b>					
1"	X	X	X		
1 1/2"	X	X	X		
2"	X	X	X		X
3"	X	X	X		X
4"	X	X	X		X
6"	X	X	X		X
8"	X	X	X		X
10"	X	X	X		X
12"	X	X	X		X
14"	X	X	X		X
16"					X
<b>Pressure Rating Class 300</b>					
1"	X	X	X		
1 1/2"	X	X	X		
2"	X	X	X		
3"	X	X	X		
4"	X	X	X		
6"	X	X	X		
8"	X	X	X		

**NOTE:**

X DENOTES THE AVAILABILITY OF THE PRODUCT IN OUR RANGE AND A BLANK SPACE DENOTES NON-AVAILABILITY. PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT. FABRICATED MATERIAL IS ORDER SPECIFIC. OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

**Y TYPE FLANGED**

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated

**Pressure Rating Class 600**

1"	X	X	X		
1 1/2"	X	X	X		
2"	X	X	X		
3"	X	X	X		
4"	X	X	X		
6"	X	X	X		

**Pressure Rating Class 1500**

1 1/2"	X	X	X		
2"	X	X	X		
3"	X	X	X		

**Y TYPE SCREWED / SOCKET WELD****Pressure Rating Class 600**

1/2"		X	X		
3/4"		X	X		
1"		X	X		
1 1/2"	X	X	X		
2"	X	X	X		
3"	X	X	X		

**NOTE:**

X DENOTES THE AVAILABILITY OF THE PRODUCT IN OUR RANGE AND A BLANK SPACE DENOTES NON-AVAILABILITY. PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT. FABRICATED MATERIAL IS ORDER SPECIFIC. OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

**Y TYPE SCREWED / SOCKET WELD**

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated
<b>Pressure Rating Class 800</b>					
1/2"				X	
3/4"				X	
1"				X	
<b>Pressure Rating Class 1500</b>					
1/2"	X	X	X		
3/4"	X	X	X		
1"	X	X	X		
1 1/2"	X	X	X		
2"	X	X	X		
<b>Pressure Rating Class 2500</b>					
1"	X	X	X		

**BASKET QUICK RELEASE TYPE FLANGED**

<b>Pressure Rating Class 150</b>					
2"	X	X	X		
3"	X	X	X		
4"	X	X	X		
6"	X	X	X		
8"	X	X	X		

**NOTE:**

X DENOTES THE AVAILABILITY OF THE PRODUCT IN OUR RANGE AND A BLANK SPACE DENOTES NON-AVAILABILITY. PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT. FABRICATED MATERIAL IS ORDER SPECIFIC. OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

## BASKET TYPE FLANGED

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated
<b>Pressure Rating Class 150</b>					
1"	X	X	X		X
1 1/2"	X	X	X		X
2"	X	X	X		X
3"	X	X	X		X
4"	X	X	X		X
5"					X
6"	X	X	X		X
8"	X	X	X		X
10"	X	X	X		X
12"	X *	X *	X *		X
14"					X
16"					X
18"					X
20"					X
24"					X
30"					X
32"					X
36"					X
40"					X

**NOTE:**

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\* DENOTES THAT THE PRODUCT IS UNDER DEVELOPMENT CURRENTLY.

**BASKET TYPE FLANGED**

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated

**Pressure Rating Class 300**

1"	X	X	X		
1 1/2"	X	X	X		
2"	X	X	X		
3"	X	X	X		
4"	X	X	X		
6"	X	X	X		

**DUPLEX BASKET TYPE FLANGED****Pressure Rating Class 150**

1"					X
1 1/2"					X
2"					X
3"					X
4"					X
6"					X

**NOTE:**

X DENOTES THE AVAILABILITY OF THE PRODUCT IN OUR RANGE AND A BLANK SPACE DENOTES NON-AVAILABILITY. PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT. FABRICATED MATERIAL IS ORDER SPECIFIC. OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

**TEE TYPE FLANGED / BUTT WELD**

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated
<b>Pressure Rating Class 150</b>					
2"	X	X	X		X
3"	X	X	X		X
4"	X	X	X		X
6"	X	X	X		X
8"					X
10"					X
12"					X
14"					X
16"					X
18"					X
20"					X
24"					X
<b>Pressure Rating Class 300</b>					
2"	X	X	X		
3"	X	X	X		
4"	X	X	X		
6"	X	X	X		

**NOTE:**

X DENOTES THE AVAILABILITY OF THE PRODUCT IN OUR RANGE AND A BLANK SPACE DENOTES NON-AVAILABILITY. PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT. FABRICATED MATERIAL IS ORDER SPECIFIC. OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

**CONICAL**

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated

**Pressure Rating Class ALL CLASSES**

2"					X
3"					X
4"					X
6"					X
8"					X
10"					X
12"					X
14"					X
16"					X
18"					X
20"					X
24"					X

**NOTE:**

X DENOTES THE AVAILABILITY OF THE PRODUCT IN OUR RANGE AND A BLANK SPACE DENOTES NON-AVAILABILITY. PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT. FABRICATED MATERIAL IS ORDER SPECIFIC. OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

**DUPLEX BASKET FLANGED**

Size	Material of Construction				
	WCB	CF8	CF8M	A105	Fabricated

**Pressure Rating Class ALL CLASSES**

2"					X
3"					X
4"					X
6"					X
8"					X
10"					X
12"					X
14"					X
16"					X
18"					X
20"					X

**NOTE:**

X DENOTES THE AVAILABILITY OF THE PRODUCT IN OUR RANGE AND A BLANK SPACE DENOTES NON-AVAILABILITY. PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT. FABRICATED MATERIAL IS ORDER SPECIFIC. OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

## PRESSURE LEAF FILTER

<b>Application</b>	Food Grade Liquids (castor oil, confectionary,etc)
<b>Capacities</b>	250 LPH, 500 LPH, 1000 LPH
<b>Working Pressure</b>	6 Bar
<b>Materials of Construction</b>	AISI 304, 304L, 316, 316L
<b>Filtration Media</b>	Stainless Steel Mesh or Polypropylene Cloth
<b>Filtration Levels</b>	10, 15, 25, 40 microns

### Salient Features

- ❖ Generous filtration area for minimal pressure drop
- ❖ Handles high flow rates
- ❖ ASME Section IX certified welders, ASME Section VIII design
- ❖ Unique filter cleaning method by air and/or vibratory motors (optional)
- ❖ Mounted on wheeled trolley for mobility

## PRESSURE PLATE FILTER

<b>Application</b>	Food Grade Liquids (castor oil, confectionary,etc)
<b>Capacities</b>	75 LPH, 165 LPH
<b>Working Pressure</b>	6 Bar
<b>Materials of Construction</b>	AISI 304, 304L, 316, 316L
<b>Filtration Media</b>	Stainless Steel Mesh or Polypropylene Cloth
<b>Filtration Levels</b>	10, 15, 25, 40 microns

### Salient Features

- ❖ Generous filtration area for minimal pressure drop
- ❖ ASME Section IX certified welders, ASME Section VIII design
- ❖ Mounted on wheeled trolley for mobility
- ❖ Easy maintenance

#### NOTE:

PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT.  
OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

## LPG FILTER

<b>Application</b>	LPG Service (at bottling stations)
<b>Filtration Area</b>	1000 times approx.
<b>Working Pressure</b>	Up to 30 bar
<b>Pressure Drop (Max)</b>	0.5 bar
<b>Filtration Media</b>	Paper
<b>Filtration Level</b>	5 micron (nominal)

### Purpose

To protect LPG cylinder valves from foreign objects and prolong its life span

### Salient Features

- ❖ Very high filtration area for minimal pressure drop
- ❖ Robust construction to withstand up to Class 300 pressure ratings
- ❖ Differential pressure indicator as standard
- ❖ Drain & vent valves as standard
- ❖ Custom designed tool kit for assembly of filter elements

## WAFER FILTER

<b>Application</b>	Pipeline flanges (any medium)
<b>Working Pressure</b>	ASME Class 150
<b>Material of Construction</b>	ASTM A216 Gr. WCB, A351 Gr. CF8/CF8M
<b>Pressure Drop (Max)</b>	0.1 bar
<b>Filtration Media</b>	Stainless Steel Mesh

### Purpose

To accommodate a emergency strainer between flanges with a restricted end to end dimension. The filter elements are interchangeable to suit concurrent filtration needs.

### NOTE:

PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT.  
OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

## FILTER ELEMENTS

<b>Design</b>	Sungov Std. or as per customer requirement
<b>Filtration Area</b>	As per customer requirement
<b>Working Pressure</b>	Up to ASME Class 2500
<b>Filtration Media</b>	Paper/Polypropylene/SS/Monel/Inconel/HAC/Nichrome
<b>Filtration Level</b>	From 5 micron to 12000 microns
<b>Application</b>	Any Fluid

**NOTE:**

PRODUCT RANGE IS SUBJECT TO CHANGE DUE TO CONTINUOUS DEVELOPMENT.  
OTHER MATERIAL OF CONSTRUCTION AVAILABLE UPON REQUEST.

## OUR STANDARD TECHNICAL SPECIFICATIONS

### Y TYPE FLANGED

Component	WCB	CF8	CF8M
Housing	A216 Gr. WCB	A351 Gr. CF8	A351 Gr. CF8M
Screen	SS 304; 40 mesh	SS 304; 40 mesh	SS 316; 40 mesh
Fasteners	A193 B7M/A194 2HM	A193 B7M/A194 2HM*	A193 B7M/A194 2HM*
Gasket	CAF^	Teflon ^	Teflon **
Drain Plug	A105	AISI 304	AISI 316

### Y TYPE SCREWED / SOCKET WELD

Component	WCB	A105	CF8	CF8M
Housing	A216 Gr. WCB	A105	A351 Gr. CF8	A351 Gr. CF8M
Screen	SS 304; 40 mesh	SS 304; 40 mesh	SS 304; 40 mesh	SS 316; 40 mesh
Fasteners	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Gasket	SW (SS 304/CAF)	SW (SS 304/CAF)	SW (SS 304/Teflon)	SW (SS 316/Teflon)
Drain Plug	A105	A105	AISI 304	AISI 316

### BASKET TYPE FLANGED

Component	WCB	CF8	CF8M
Housing	A216 Gr. WCB	A351 Gr. CF8	A351 Gr. CF8M
Screen	SS 304; 40 mesh	SS 304; 40 mesh	SS 316; 40 mesh
Other Internals	Carbon Steel	SS 304	SS 316
Fasteners	A193 B7M/A194 2HM	A193 B7M/A194 2HM*	A193 B7M/A194 2HM*
Gasket	CAF	Teflon	Teflon
Drain Plug	A105	AISI 304	AISI 316
Vent	A105	AISI 304	AISI 316

**NOTE:**

^ DENOTES THAT FOR CLASS 600 & ABOVE, SPIRAL WOUND SS 304/TEFLON GASKETS ARE USED.

\*\* DENOTES THAT FOR CLASS 600 & ABOVE, SPIRAL WOUND SS 316/TEFLON GASKETS ARE USED. \* CHROME PLATED

### BASKET TYPE QUICK RELEASE FLANGED

Component	WCB	CF8	CF8M
Housing	A216 Gr. WCB	A351 Gr. CF8	A351 Gr. CF8M
Screen	SS 304; 40 mesh	SS 304; 40 mesh	SS 316; 40 mesh
Other Internals	Carbon Steel	SS 304	SS 316
Other Externals	Carbon Steel	Carbon Steel	Carbon Steel
Fasteners	Not Applicable	Not Applicable	Not Applicable
O Ring	Neoprene	Teflon	Teflon
Drain Plug	A105	AISI 304	AISI 316
Vent	A105	AISI 304	AISI 316

### TEE TYPE FLANGED / BUTT WELD

Component	WCB	CF8	CF8M
Housing	A216 Gr. WCB	A351 Gr. CF8	A351 Gr. CF8M
Screen	SS 304; 40 mesh	SS 304; 40 mesh	SS 316; 40 mesh
Fasteners	A193 B7M/A194 2HM	A193 B7M/A194 2HM*	A193 B7M/A194 2HM*
Gasket	CAF	Teflon	Teflon
Drain Plug	A105	AISI 304	AISI 316

### DUPLEX BASKET FLANGED

Component	Style 1	Style 2	Style 3
Housing	A106 Gr. B	SS 304	SS 316
Screen	SS 304; 40 mesh	SS 304; 40 mesh	SS 316; 40 mesh
Flanges	ASTM A105	ASTM A182 Gr. F304	ASTM A182 Gr. F316
Fasteners	A193 B7M/A194 2HM	A193 B7M/A194 2HM*	A193 B7M/A194 2HM*
Gasket	CAF	Teflon	Teflon
Drain Plug	A105	AISI 304	AISI 316

**NOTE:**

\* CHROME PLATED

**PARTIAL DOMESTIC CLIENTELE**

<b>CLIENT NAME</b>	<b>INDUSTRY</b>
Agro-Pulping Machinery	Agriculture
Air Liquide	Petroleum
Arjun Chemicals	Chemical
Arudhra Engineering	Projects
Ashok Leyland	Automobile
Asian Peroxide	Chemical
Balmer Laurie	Petroleum
BHEL Bhopal	Manufacturing
BHEL Ranipet	Manufacturing
BHEL Trichy	Manufacturing
Boiler Controls	Petroleum
Bombay Dyeing	Chemical
BPCL Gum	Petroleum
BPCL Kerala	Petroleum
BPCL Mumbai	Petroleum
Brakes India	Automobile
Britannia Industries	Food Processing
C P Engineering India	Projects
Cairn Energy India	Petroleum
Ceramic Solvent	Chemical
Cethar Vessels	Chemical
Chemplast	Chemical
Cochin Refineries	Petroleum
Damdeli Steel and Ferro Alloys	Steel
DCW Ltd	Chemical

CLIENT NAME	INDUSTRY
EID Parry	Food Processing
Enmaz India	Chemical
Ennore Foundries	Manufacturing
FGP CEAT Ltd	Chemical
Fluidline Systems	Manufacturing
Fluidomat	Manufacturing
FMC Sanmar	Chemical
Fuller KCP Ltd	Chemical
GEA Energy	Energy
Gem Graphite	Chemical
Goldstar Steel and Alloy	Steel
Gulf Engineers	Projects
Hindalco Industries	Steel
Hindustan Antibiotics	Pharmaceutical
Hindustan Refractories	Manufacturing
HPCL	Petroleum
Hyundai Motors	Automobile
IAEC Boilers Ltd	Manufacturing
Indian Additives	Chemical
Indian Aluminium Corporation	Steel
IOC Calcutta	Petroleum
IOC New Delhi	Petroleum
IOCL Belgaum	Petroleum
IOCL Bhuvanagari	Petroleum
IOCL Bombay	Petroleum
IOCL Cochin	Petroleum
IOCL Kondapalli	Petroleum

CLIENT NAME	INDUSTRY
IOCL Korukkupet	Petroleum
IOCL Madras	Petroleum
IOCL Mathura	Petroleum
IOCL Salem	Petroleum
Jindal Industries	Manufacturing
Kailash Hitech Tubes	Manufacturing
Kanoria Chemicals	Chemical
Kirloskar Pneumatic	Manufacturing
Konkan Synthetics	Chemical
Kothari Sugars	Chemical
Kudremukh Iron Ore	Steel
Lango Industries	Manufacturing
Larsen & Turbo	Steel
Lucas TVS	Automobile
M M Rubber	Rubber
Madras Fertilizers Ltd	Chemical
MARG Hydraulics	Manufacturing
McDowell	Chemical
MDS Cements	Chemical
Mettur Thermal	Chemical
Milton Roy	Projects
Mitra Engineers	Projects
MOORCO	Projects
MRF Chennai	Rubber
MRF Goa	Rubber
MRF Kondapalli	Rubber
MRF Kottayam	Rubber

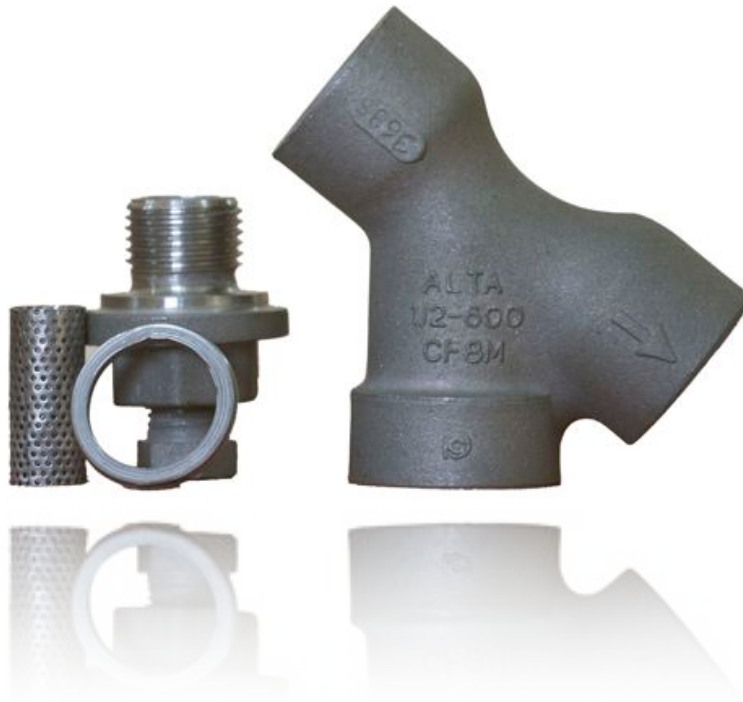
CLIENT NAME	INDUSTRY
MRF Medak	Rubber
National Aerospace Laboratories	Defense
NICCO Corporation	Steel
NTPC Ltd	Energy
Propel Valves	Manufacturing
Reliance Industries Ltd	Petroleum
Saint Gobain	Manufacturing
Sairam Boilers	Manufacturing
Salem Steel Plant	Steel
Sanghi Polymers	Chemical
Sanmar Foundries	Manufacturing
Sesha Sayee Paper Board	Chemical
Simon Engineering	Projects
Southern Lubrication	Chemical
Span French Castro Products	Petroleum
SPIC	Chemical
Stromter Automation	Manufacturing
Sundaram Fasteners	Automobile
Tamilnadu Petro Production	Petroleum
Tata Iron and Steel	Steel
Tata Projects	Projects
Technip	Projects
Thermax Ltd	Chemical
Toshniwal Hyvac	Manufacturing
UB Petro	Petroleum
USHA - ISPAT	Manufacturing
Vision Engineering	Projects

## INTERNATIONAL CLIENTELE

CLIENT NAME	LOCATION
Alberta Strainers	Alberta, Canada
Abaccus Corporation	Singapore
Dutco Group	Dubai, United Arab Emirates
Econosto Middle East BV	Dubai, United Arab Emirates
Flow Control Components	Vancouver, Canada
John Crane Pte Ltd	Singapore
Olio Resources Sdn Bhd	Kuala Lumpur, Malaysia
P T Daya Esa Mulya Mandiri	Jakarta, Indonesia
R B Mosher Co. Inc.	Texas, USA
Sungov Malaysia Sdn Bhd	Kuala Lumpur, Malaysia
Technical Sources	Saudi Arabia
Thai Carbon Black Public Co. Ltd.	Thailand
Trouvay Cauvin Gulf EC	Dubai, United Arab Emirates

PHOTO GALLERY

1/2" CLASS 600 'Y' SCREWED CF8M DISASSEMBLED



1" CLASS 600 'Y' SOCKET WELD CF8



PHOTO GALLERY

1" CLASS 800 'Y' SCREWED A105 DISASSEMBLED



1 1/2" CLASS 600 'Y' FLANGED (RAISED FACE) CF8M



PHOTO GALLERY

2" CLASS 150 'Y' FLANGED CF8M - SAND BLASTED

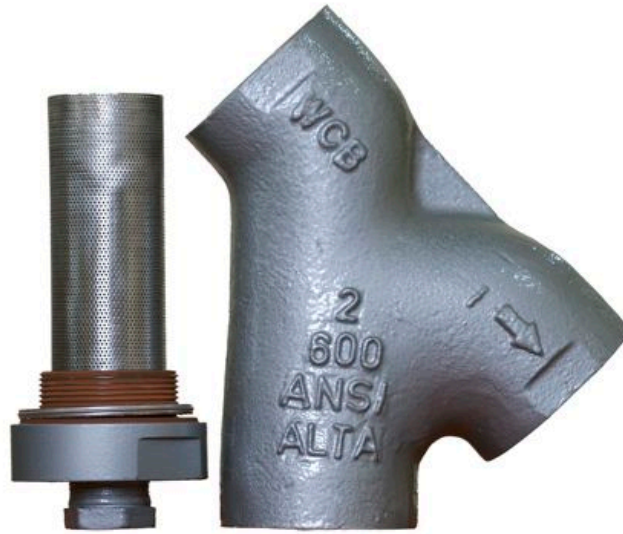


2" CLASS 150 'Y' FLANGED (FLAT FACE) WCB



PHOTO GALLERY

2" CLASS 600 'Y' SCREWED WCB DISASSEMBLED



2" CLASS 1500 'Y' SCREWED CF8M DISASSEMBLED



PHOTO GALLERY

3" CLASS 600 'Y' FLANGED WCB



CONICAL / TEMPORARY STRAINER

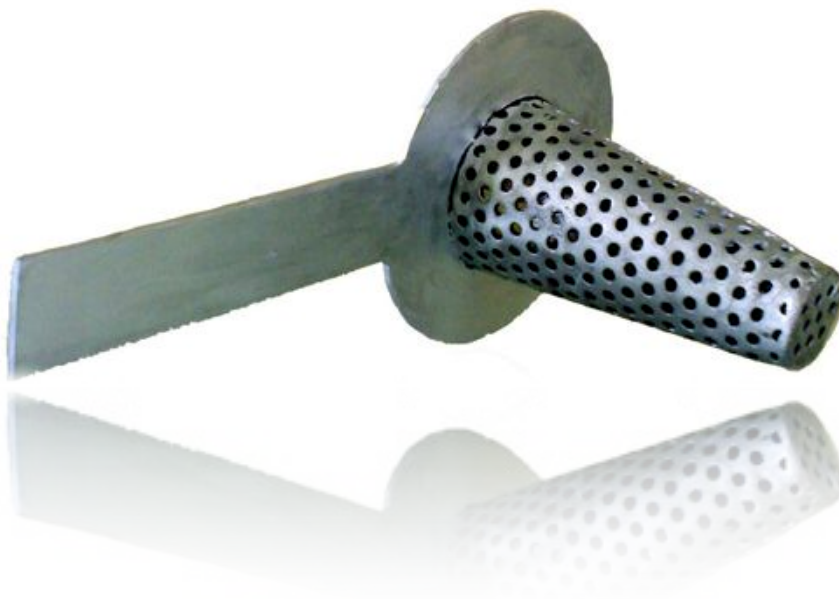


PHOTO GALLERY

4" CLASS 150 BOLTED BASKET FLANGED WCB - FRONT VIEW



4" CLASS 150 BOLTED BASKET FLANGED WCB - SIDE VIEW



PHOTO GALLERY

2" CLASS 150 QUICK RELEASE BASKET FLANGED WCB  
ASSEMBLED



2" CLASS 150 QUICK RELEASE BASKET FLANGED WCB  
PART DISASSEMBLED

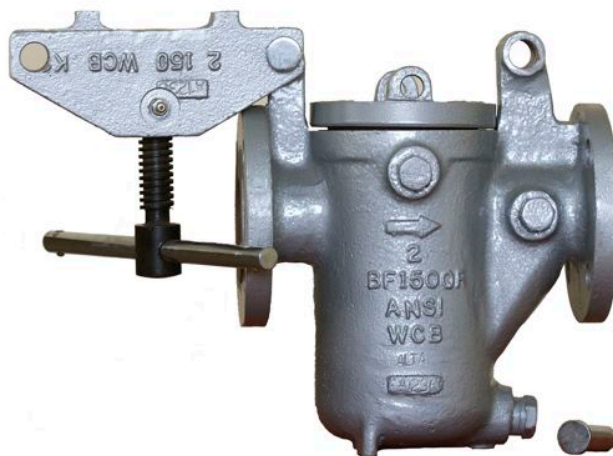


PHOTO GALLERY

TEE TYPE BUTT WELD - FRONT VIEW



TEE TYPE BUTT WELD - SIDE VIEW



PHOTO GALLERY

FABRICATED BASKET (SIMPLEX) ASSEMBLED



PHOTO GALLERY

DUPLEX BASKET ASSEMBLED



WAFER FILTER



PHOTO GALLERY

LPG FILTER



PHOTO GALLERY

Y STRAINER SCREEN ELEMENTS



BASKET STRAINER SCREEN ELEMENTS



PHOTO GALLERY

MESH LINED SCREEN ELEMENT



CARTRIDGE FILTER ELEMENT



PHOTO GALLERY

SOCKET WELD END



SCREWED END



FLANGED END

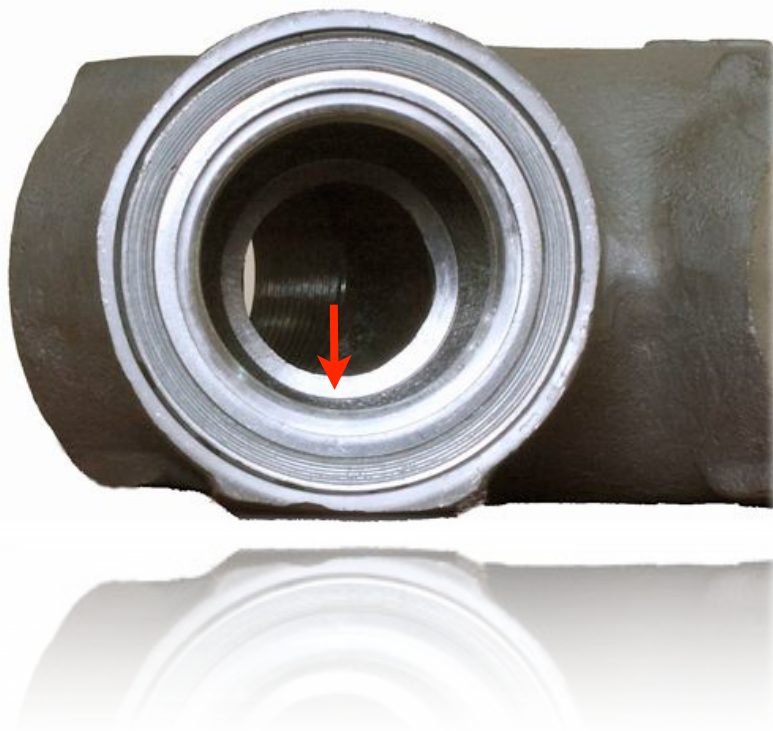


PHOTO GALLERY

MACHINED SEAT FOR GASKET



MACHINED SEAT FOR SCREEN ELEMENT



## CONTACT US

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Website	<a href="http://www.sungov.com">www.sungov.com</a>