

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
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Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
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Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

STAINLESS STEEL FILTER TUBE



Stainless Steel Sock Screen Gasket designs are inserted into the I.D. of your stainless steel tubing and provide filtration for a greater soil retention. The extended sock shaped mesh gasket offers up to 300% more open area for 300% more soil collection capability than conventional screens.





They provide greater flow for situations where a large amount of particulates are involved. Due to the large capacity and open screen area, sock screens require less service, therefore, reducing down time and costly changeouts, a major consideration with inline pharmaceutical

processing.

Stainless Steel Sock Screen Gasket Size: 1 1/2", 2", 2 1/2", 3" & 4".

Length include: Short version: 1 1/2" (38mm), and long version 6" (152mm)

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STAINLESS STEEL FILTER TUBE



Stainless steel Filter Tube / Filter Cylinder

SINFT have rich experiences in producing wire mesh filter tube including welded wire mesh filter tubes and basket strainer. Mainly used in petroleum, chemical industry, pharmacy, foodstuff and water treatment.

Filter Strainer Tube Major materials used are stainless steel woven wire mesh, perforated metal, expanded metal and metal fiber web. The outside sizes and filtration rating can be custom made.





Stainless steel Filter Tube Size:

1. Filtration rating from 1 μm to 250 μm .
2. The minimum outer diameter can be as small as 10 mm.
3. High mechanical strength, and can maintain a steady filtration
4. performance under high pressure.
5. This type of cylindrical sintered filter element is easy to clean
6. especially for backwashing.

Replace Bag Filter Basket strainer

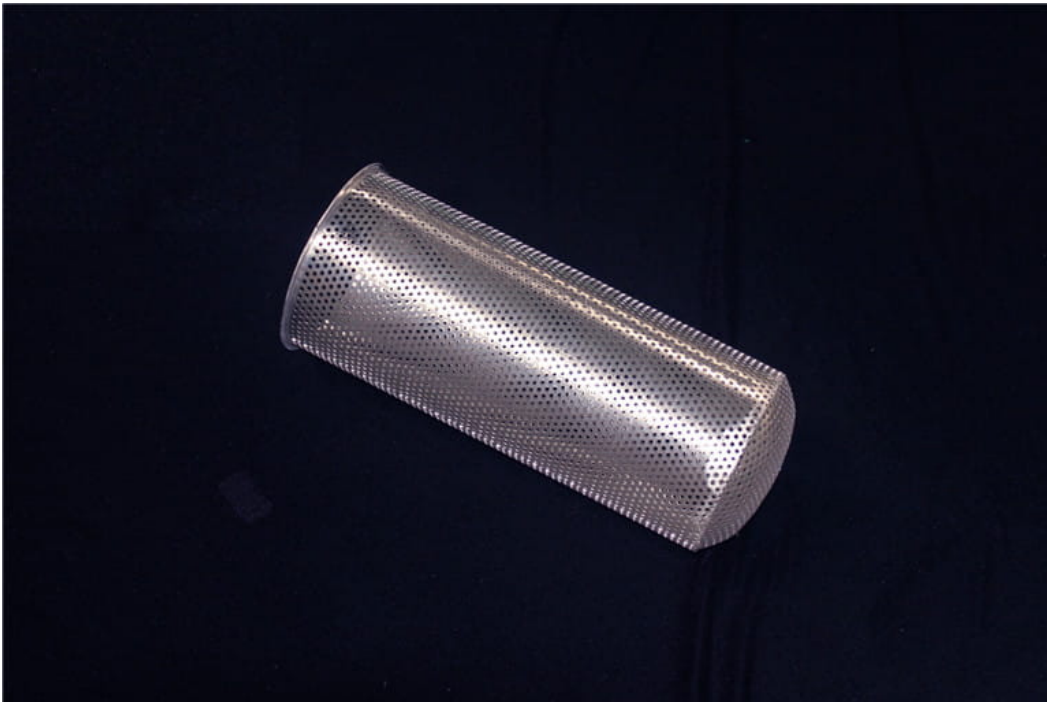
#1 Bag Filter Basket



#2 Bag Filter Basket



#3 Bag Filter Perforated Basket tube

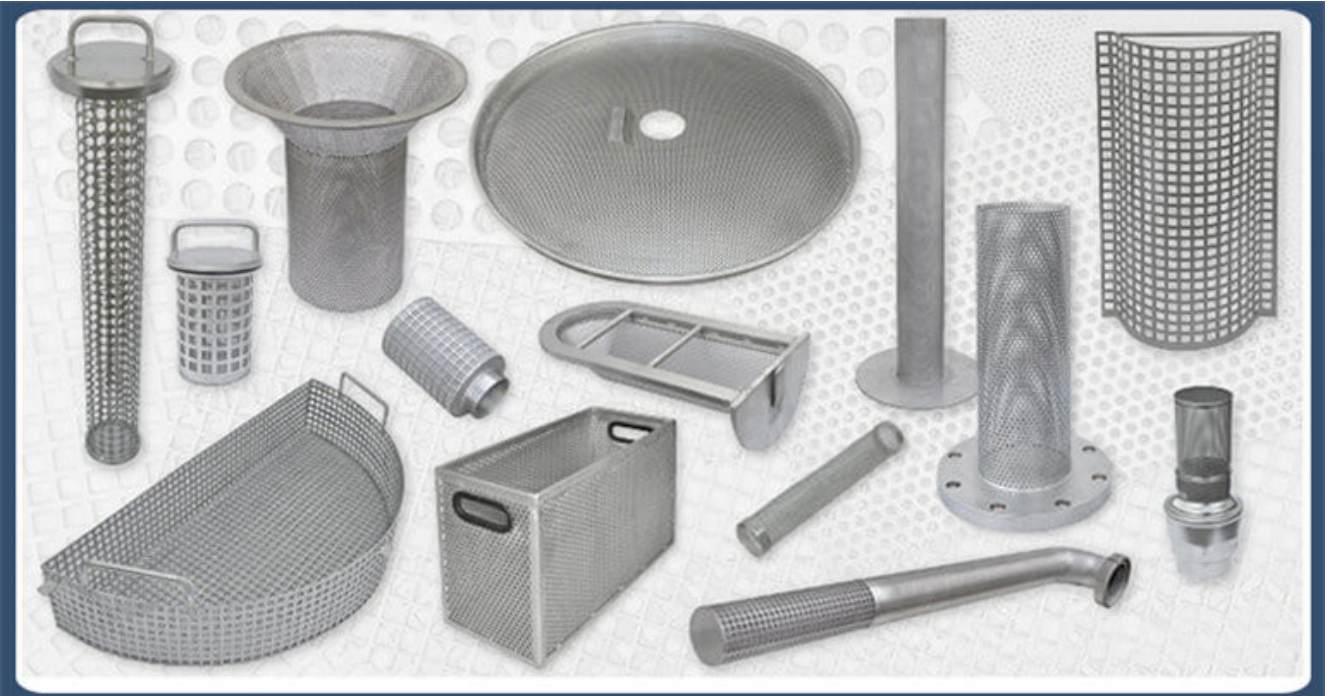
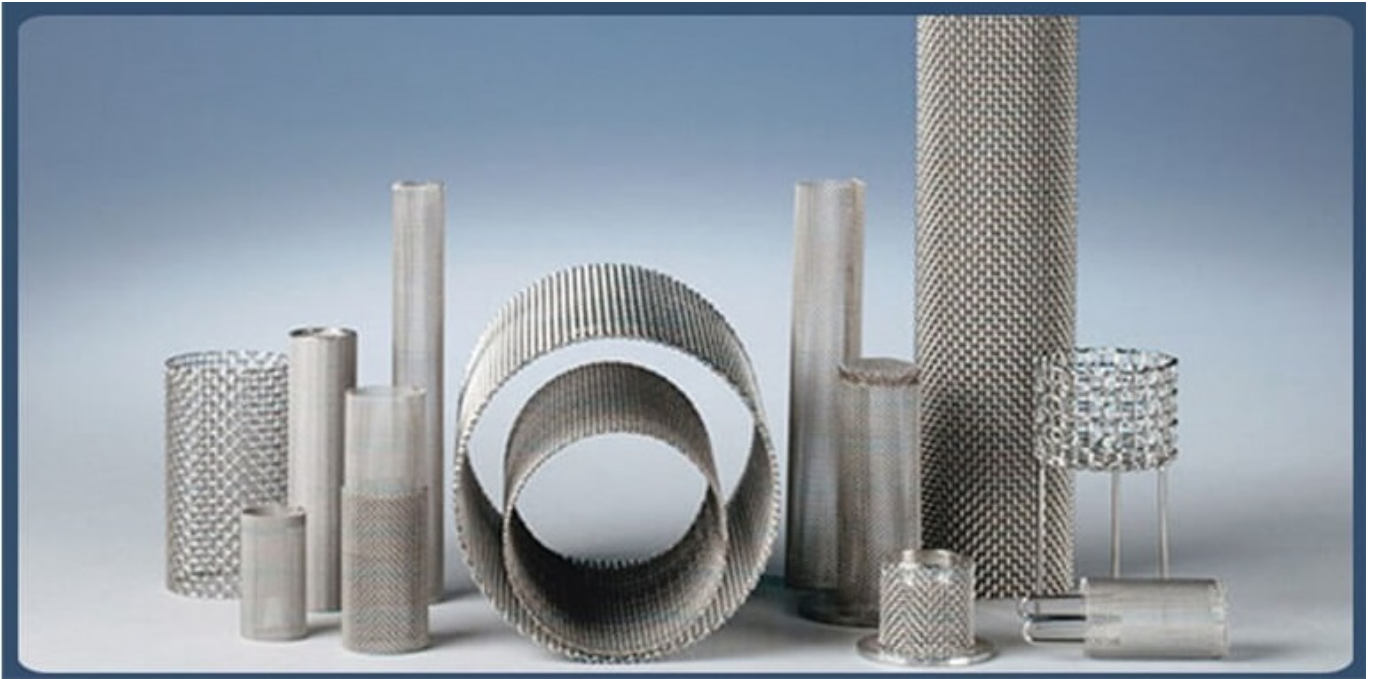


#4 Bag Filter Perforated tube



Perforated tube and other wire mesh tube









Type:

aquarium filter strainer, bathroom sink strainer, centrifugal basket, coffee strainer, conical strainer piping, duplex basket strainer, Fire Hose Strainers, Floating Barrel Strainers, Foot Valve Strainers, Harrington Barrel Strainer, including pipeline basket strainer, suction strainer, Intake Strainer, irrigation strainer, perforate basket, perforated cutlery basket, Perforated Metal Tube, pump strainer, simplex basket strainer, Stainless Steel Basket Strainer, Strum Box Strainer, suction filter for water pump, y strainer filter. The outside sizes and filtration rating can be custom made.

Stainless steel filter tubing is made from first-class stainless steel sheet or ss wire mesh in SUS/AISI 201 202 302 304 310 310S 316 316L 321 430 etc. have excellent resistance against acid, alkali, heat and corrosion.

Hole size and shape can be customized according to customers' requirements.

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BAG BASKET FILTER STRAINER



Strainer Baskets, Filter Bag Baskets And Filter Housings

SINFT manufactures a complete line of Bag Filter Basket Strainer, Filter Bag Baskets Perforated tube, and Filter Housings which replace all current models as well as any which have been discontinued by the Original Equipment Manufacturers (O.E.M.).

These replacement Bag Filter Basket Strainer and housings are made to equal or exceed the O.E.M. NDFP offers replacement Strainer Baskets, Filter Bag Basket Strainers, and Filter Housings for:

American Felt & Filter
Cuno
Commercial Filters
Filter Specialists (FSI)
Filtration Systems
GAF
Ronningen-Petter
Strainrite
Oakland
and Plenty

All tradenames referenced are the trademarks, service marks or registered trademarks of their respective holders. Hebei Sinft Filter Co., Ltd. does not claim to produce other manufacturer's filters and/or strainer.

STRAINER BASKETS

Basket Construction Stainless Steel:

Standard material is 304 stainless steel. 316 stainless steel is available as an option:

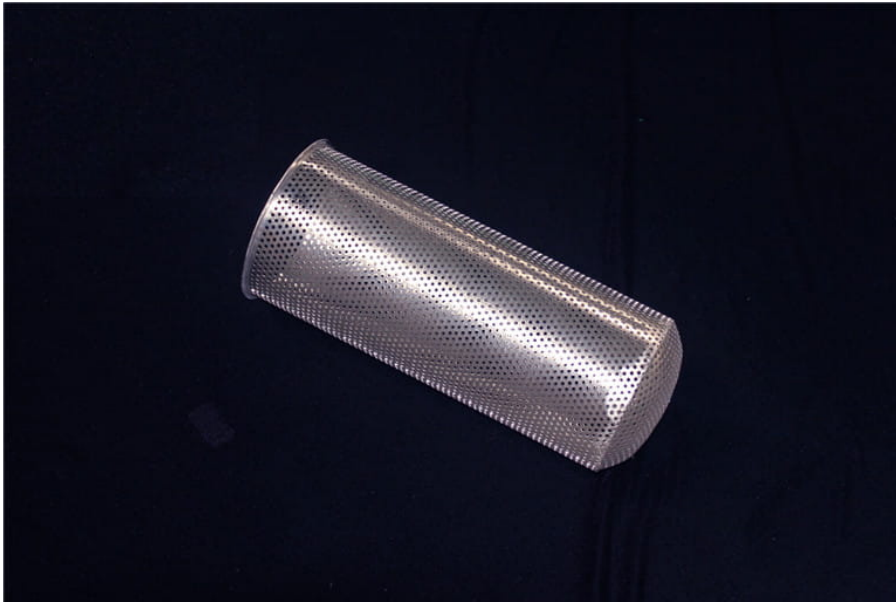
#1 Bag Filter Basket



#2 Bag Filter Basket



#3 Bag Filter Perforated Basket tube



#4 Bag Filter Perforated tube



Basket Media Selection Perforated

Bag Filter Basket Strainer. For cleanable strainer baskets, choose from the following perforation diameters: 1/4, 3/16, 9/64, 1/16 inch. For filter bag baskets: Standard 9/64-inch diameter perforations, with 51% open area, are supplied.

Perforated With Wire Mesh Strainer

Strainer and filter bag baskets: Stainless steel wire is used in mesh sizes 30, 60, 100, 150, or 200. When used as a filter-bag basket, the following advantages are realized: Fiber migration is minimized. In the unlikely event of bag rupture, the wire mesh contains the contaminant. Bag material cannot become "lodged" in the perforations due to extreme pressure differential. Enhanced flow characteristics when using monofilament bags.

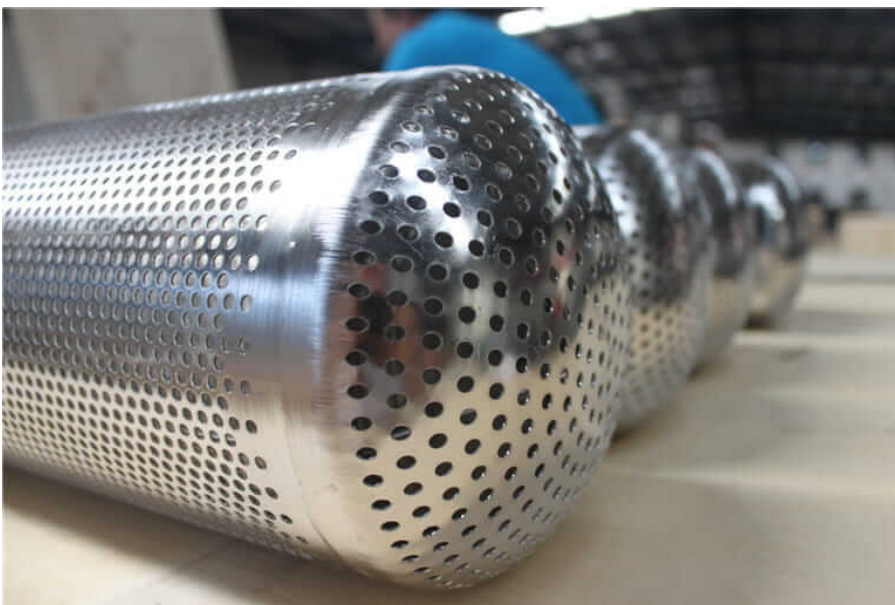


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Perforated tube and other wire mesh tube





Type:

aquarium filter strainer, bathroom sink strainer, centrifugal basket, coffee strainer, conical

strainer piping, duplex basket strainer, Fire Hose Strainers ,Floating Barrel Strainers, Foot Valve Strainers, Harrington Barrel Strainer, including pipeline basket strainer, suction strainer, Intake Strainer, irrigation strainer, perforate basket, perforated cutlery basket, Perforated Metal Tube, pump strainer, simplex basket strainer, Stainless Steel Basket Strainerm, Strum Box Strainer, suction filter for water pump, y strainer filter. The outside sizes and filtration rating can be custom made.

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Hole size and shape can be customized according to customers' requirements.

FILTER HOUSINGS and Customized

If you have special requirements, you can provide dimensions, requirements, drawingsand we'll submit a quote for your review.

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HONEY PRESS



Stainless Steel Manual Honey Press

Gross weight: Approx. 9kg

Capacity: Approx.10kg

Beam size : 28.5*5.5*3cm

Platen size : Dia34.5CM Double side polishing

Material: 201Stainless steel

Mode of operation: Hand screw

Product Details

The honey presser can extract 10L of honey at a time and has a large capacity. It features a T-handle and a metal mesh on the barrel that extracts most of the pulp and beeswax.

Features

The presser features the food grade thick stainless steel, which is in line with food hygiene standards. The presser is durable and antibacterial, and the material of the honey extractor does not penetrate into the food and retains the nutrients in the raw materials to the utmost extent. The presser is suitable for farms, apiary, food, beauty or chemical plants. The presser can also be used for making wine or juice from fruits or vegetables.

How to use

1. Place the beeswax in the press.
2. Press the T handle
3. Place the screw on the platen in the middle of the hole.
4. Rotate the handle and the honey flows out.
5. Maintenance method : Drying with a dry cloth after daily use

Package Included

- 1 * Bee Honey Presser
- 1 * Filter Bag

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DESICCANT BREATHERS



Desiccant Breathers

Desiccant Breathers Protect Diesel Fuel Storage Reservoirs, Gearboxes, Pumps and other Industrial Equipment from Moisture and Particulate

A desiccant breather is a straightforward solution to the problem, blocking moisture and particles from entering. Testing of leading competitors has shown that SINFT-Dri Desiccant Breathers average almost 20% greater moisture-retention capacity versus leading brands.

Our unique design features a longer body, which permits 10% greater volume of silica gel desiccant beads when compared to leading competitors.

Advanced Silica Gel

Desiccant removes water from air prior to it entering your system, tank or equipment.



Built-in Status Indication

Desiccant gel changes color from blue to pink to indicate that it is removing moisture, as well as when to

replace the breather.



Application

For example, a gearbox for wind power generation :

Gearboxes in wind turbines differ from those in high-speed machinery. In industrial gearboxes, the progress of failure can occur in weeks, days, or even hours. In wind turbines, the impact of contaminants on slower turning gear drives is slow and insidious. Nevertheless, the mean time between failure (MTBF) for gears and shaft-support bearings can be increased by as much as two to three times by maintaining optimum levels of fluid cleanliness and dryness.

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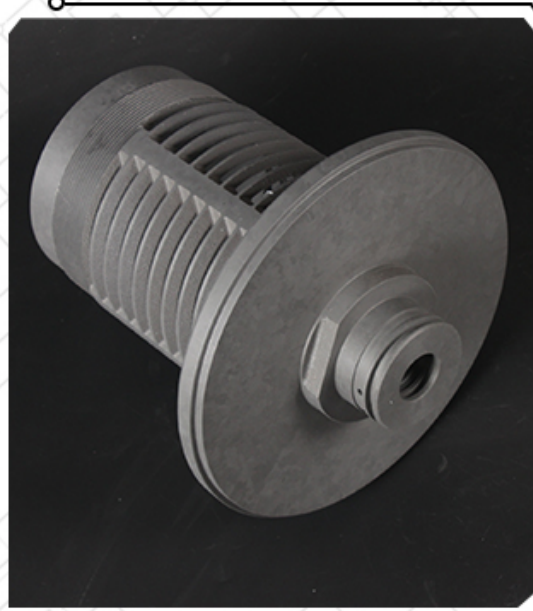
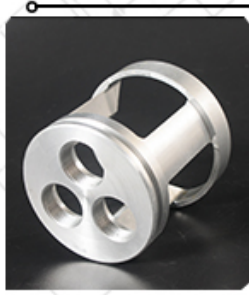
FILTER PARTS

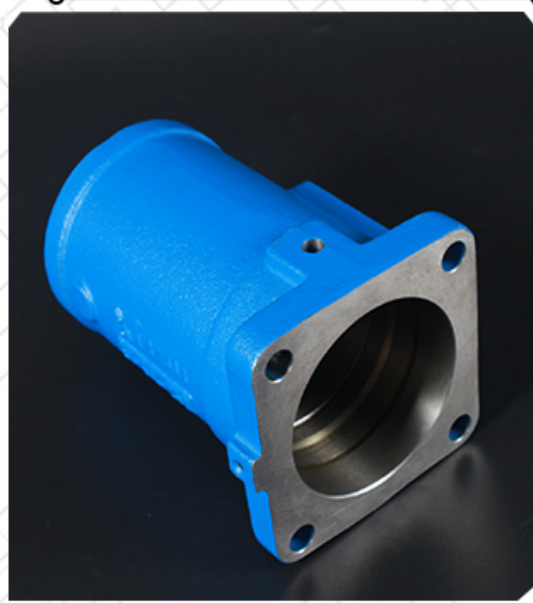
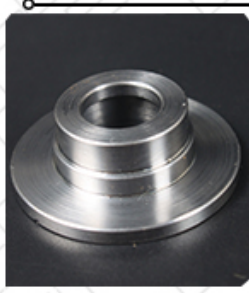
Filter part

Filter Assembly Parts

SINFT also can support you with some standard spare parts for your filters, like valvas, filter holders, screws, differential pressure indicators, etc.

Like below pictures.





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