

По вопросам продаж и поддержки обращайтесь:

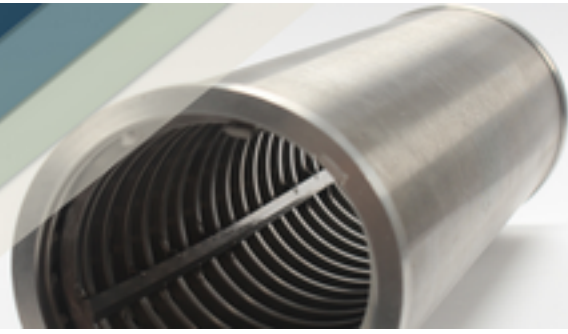
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Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
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Иркутск (395)279-98-46
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Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
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Казахстан (7172)727-132

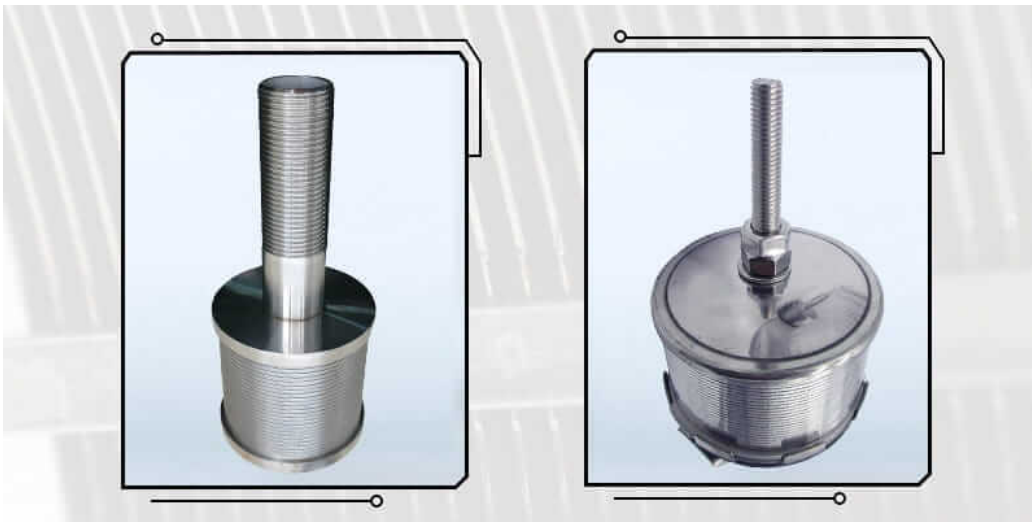
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
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Тула (4872)74-02-29
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Ярославль (4852)69-52-93

WEDGE WIRE FILTER ELEMENT



SINFT® Wedge Wire Filter Elements

Water Treatment Field: such as boiler water, petrochemical water, papermaking water, ship ballast water and other primary filters with relatively large flow rates and pressure differences.



1. Filter water cap: It is installed at the bottom of the sand filter tank and mixed bed to filter solid particles with a precision above 20 microns (0.02mm).

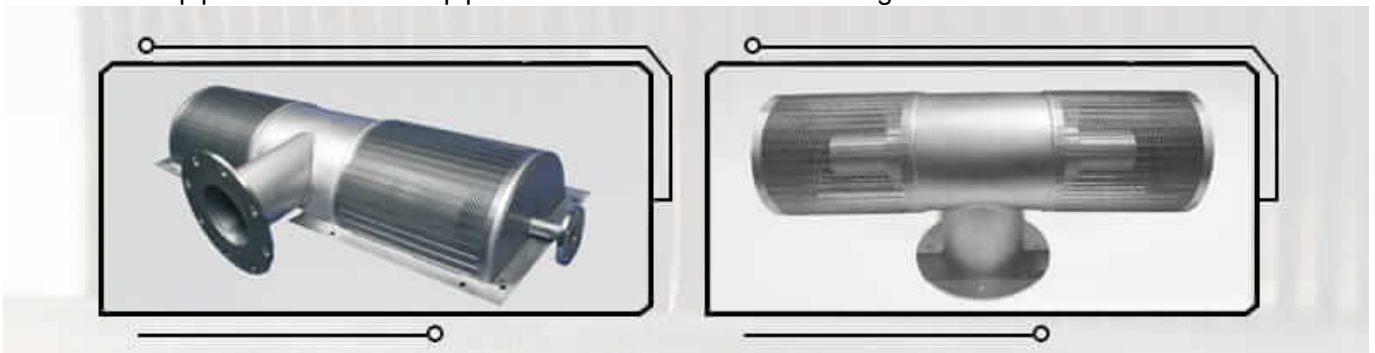
2. Middle row pipe water distributor: installed on the mixed bed, filtering solid particles with a precision above 20 microns (0.02mm).



3. Resin trap: installed at the bottom of the sand filter tank or mixed bed to capture the leaked gravel to prevent pollution to downstream water quality.



4. Water well pipe: installed on the pipe well to filter out the surrounding sediment.



5. Water intake filter cartridge: Generally installed in the water intake of sea water purification, the filtration accuracy is not high.



Curved Screen: It is mainly installed on the curved screen and is the main filter component of the screen.

Flow direction: FOIT



Roller Screen: Installed on the roller screen machine, relying on the motor to drive the blades inside the screen cylinder to squeeze the filter to achieve solid-liquid separation.



Centrifuge Sieve blue: installed on the centrifugal sieve machine, the sieve basket runs at high speed to realize the separation of solid particles.

Support Grille: installed at the bottom of the tank to support and filter.

High Pressure, High Strength, Cleanable

SINFT® wedge wire filter elements are ideal for many challenging filtration applications. Their design provides:

- Minimal plugging and blinding
- Corrosive application suitability
- Optimum structural strength for heavy loads
- High pressure/pulsating pressure capability
- Long-life — almost endless cleanability
- Sterile application / food industry suitability

- Thermal resistance
- Low pressure drop
- High flow rate

High Performance Filtration for Many Applications

If your production involves any aspect of fluid/solid separation, the products and experience that we have can help you achieve the most efficiency and effectiveness.

- Filtration
- Separation
- Straining

Industries That Can Benefit From Wedge Wire Filtration

- Pulp and paper
- Chemical
- Petrochemical
- Automotive Mineral and aggregate processing
- Plastics extrusion
- Adhesive/sealant filtration
- Coatings
- Other highly viscous fluids in many industries

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