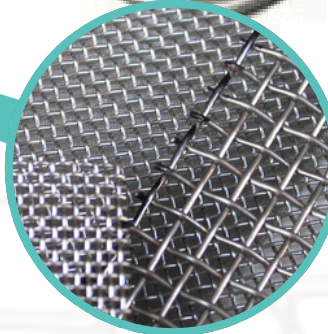
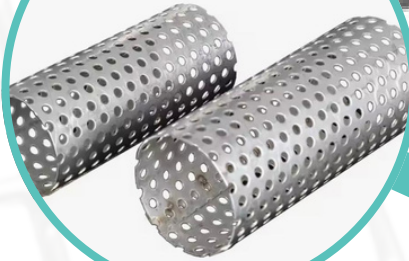


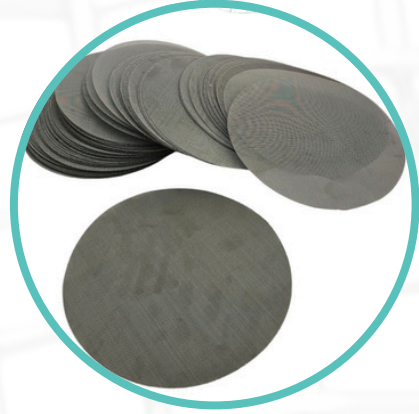


**YOUR SOLUTION PARTNER
IN INDUSTRIAL FILTER**



www.ikafiltretr.com

ABOUT US



As İKA Filtre Dış Ticaret Ltd. Şti., we are a company specialized in the manufacturing of stainless steel screen wires and filtration systems, prioritizing quality and customer satisfaction. We provide high-durability, customized filtration solutions for plastics, packaging, automotive, recycling, chemical, food, and many other industrial sectors.

In our production processes, we operate with a flexible custom-manufacturing approach, high quality standards, and a strong customer-oriented mindset in line with the needs and expectations of the industry. By developing innovative solutions that adapt to the dynamic structure of industrial sectors, we take pride in delivering added value to our customers.

★ Our Core Values

- Reliability
- Quality focus
- Innovation
- Customer satisfaction
- Sustainability

By offering reliable and innovative solutions within the industry, we are always proud to be our customers' first choice.



CIRCULAR SCREEN WIRE

🌀 Single-Layer Cylindrical Filters

Single-layer cylindrical filters are filter elements manufactured in a cylindrical form using AISI 304 or AISI 316 grade stainless steel wire or mesh. They are widely used in many industrial applications, especially in liquid and gas filtration. By retaining unwanted particles in industrial systems, they improve product and process quality. They can be manufactured in different pore sizes and diameters according to the application area and specific requirements.

📌 Benefits of Single-Layer Cylindrical Filters

- High durability and long service life
- Manufactured from AISI 304 and AISI 316 stainless steel
- Easy installation and maintenance
- Resistance to corrosion and high temperatures
- Efficient particle retention in liquid and gas systems

📌 IKA FILTRE CIRCULAR (FLAT) SCREEN WIRES (304 / 316 Quality)

- AISI 304 and AISI 316 stainless steel wire or mesh options
- Various diameter, length, and pore size alternatives
- High-strength cylindrical structure
- Design suitable for industrial use

As IKA FILTRE, we provide single-layer cylindrical filter solutions manufactured from AISI 304 and AISI 316 stainless steel, customized to meet the needs of plastics, chemicals, food, automotive, recycling, and many other industries.





INDUSTRIAL FILTER

Stainless Steel Cylindrical Sheet

Stainless steel cylindrical sheets are cylindrical elements manufactured from high-strength AISI 304 and AISI 316 grade stainless steel, primarily used in filtration systems and various industrial applications. Designed to deliver high performance for industrial use, this material is resistant to abrasive conditions, high temperatures, pressure, and chemical exposure, offering a long service life.

Stainless steel cylindrical sheets are an ideal choice for various filtration solutions and applications requiring high durability. They are widely used in the production of many different filter elements such as Single-Layer Cylindrical Filters, Double-Layer Cylindrical Filters, Bucket-Type Cylindrical Filters, and Strainers.

Features of Stainless Steel Cylindrical Sheets (304 / 316)

- High strength and durability
- Resistance to abrasive conditions, high temperatures, and chemical exposure
- Manufactured from AISI 304 and AISI 316 stainless steel
- Long-lasting and reliable filtration solutions
- Easy-to-clean structure with low maintenance requirements
- Customizable with various sizes, diameters, and shapes

This material is an excellent option for providing long-term and effective solutions in industrial filtration systems. Cylindrical sheets manufactured from AISI 304 and AISI 316 stainless steel are suitable not only for filtration purposes but also for many different filtration types that require high durability under demanding operating conditions.

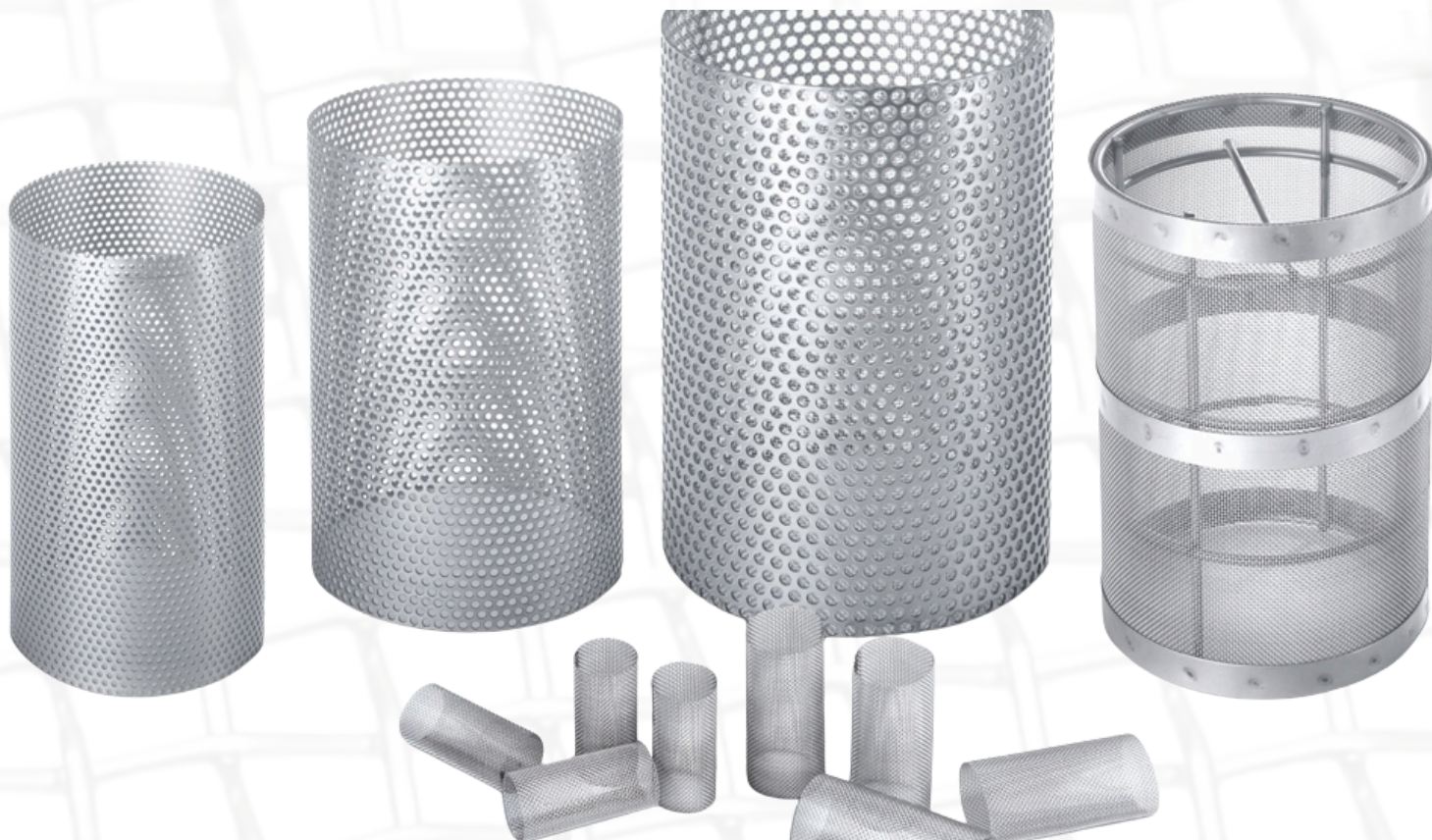
Filtration Types and Features

- Single-Layer Cylindrical Filters
 - Provide high flow capacity thanks to their single-layer structure
 - Deliver efficient performance in liquid and gas filtration with low pressure loss
 - Easy to clean and maintain
- Double-Layer Cylindrical Filters
 - The double-layer design allows retention of finer particles
 - Offer high particle retention capacity
- Durable in pressurized systems and suitable for long-term use
- Bucket-Type Cylindrical Filters
 - Suitable for high-volume filtration applications
- Provide high flow rates and efficient separation of large particles
- Offer easy installation and long service life

Strainers

- Used in water treatment and wastewater systems thanks to their liquid-solid separation capability
- Provide high durability with AISI 304 and AISI 316 stainless steel
- Offer high particle separation efficiency

As İKA FİLTRE, we provide durable, efficient, and long-lasting filtration solutions for industrial systems with our cylindrical sheets and filter elements manufactured from AISI 304 and AISI 316 stainless steel.



STRAINER FILTER

Stainless steel strainer filters are filtration elements designed to retain solid particles in liquid and gas systems, ensuring system protection and improved operational efficiency. Manufactured from high-quality AISI 304 and AISI 316 stainless steel, these filters offer superior resistance to corrosion, high temperatures, pressure, and chemical exposure.

Strainer filters are widely used in industrial applications to protect pumps, valves, and downstream equipment from contamination. Thanks to their robust structure and precise filtration capability, they enhance process reliability and extend the service life of equipment. IKA FILTRE strainer filters can be manufactured in various mesh sizes, diameters, and designs according to application requirements.

Features of Stainless Steel Strainer Filters (304 / 316)

- High durability and long service life
- Manufactured from AISI 304 and AISI 316 stainless steel
- Excellent resistance to corrosion, chemicals, and high temperatures
 - Effective particle retention in liquid and gas systems
 - Easy-to-clean structure and practical maintenance
- Customizable production in terms of size, mesh opening, and design

Strainer filters are an ideal solution for industrial filtration systems that require reliable performance under demanding operating conditions. With AISI 304 and AISI 316 material options, they can be safely used in chemical, food, automotive, plastic, water treatment, and many other industries. As IKA FILTRE, we provide durable, efficient, and long-lasting stainless steel strainer filter solutions tailored to your industrial needs.





FRAMED SCREEN WIRES

🌀 Framed Filter Screens

Framed filter screens are high-strength filtration elements formed by placing stainless steel wire or mesh into a robust metal frame. Thanks to the supporting frame, the filter screen maintains its shape and provides long-term use without deformation, even in systems operating under high pressure, high temperatures, or intense flow conditions. They are widely preferred in many industries such as plastics, recycling, chemicals, and food processing.

📌 Benefits of Framed Filter Screens

- High strength and durability
- No deformation thanks to frame support
- Resistance to vibration, pressure, and temperature
- Easy installation and system-compatible structure
- Various size, shape, and mesh opening alternatives

📌 IKA FILTRE Framed Filter Screen Features (304 / 316)

- Stainless steel wire/mesh and durable metal frame manufactured from AISI 304 or AISI 316 stainless steel
- Different diameter, size, and mesh opening options
 - Design fully compatible with industrial systems
 - Long-lasting and reusable structure
- Custom manufacturing with special dimensions and designs upon request

As IKA FILTRE, we provide framed filter screen solutions manufactured from AISI 304 and AISI 316 stainless steel, specially designed for plastic processing machines, chemical production lines, food processing systems, and recycling facilities.





MULTI-LAYER CYLINDRICAL FILTER

🌀 Multi-Layer Cylindrical Filters

Multi-layer cylindrical filters are filtration elements manufactured by stacking multiple layers of stainless steel wire or mesh, offering high filtration precision and durability. They are especially preferred in systems that require the retention of finer particles and operate under high pressure. The number of layers and mesh openings can be customized according to the application and specific requirements.

📌 Benefits of Multi-Layer Cylindrical Filters

- High filtration accuracy
- Long-lasting and durable structure
- Resistance to high pressure and high temperatures
- Higher particle retention capacity thanks to the layered structure
- Easy-to-clean and reusable design

📌 IKA FILTRE Multi-Layer Cylindrical Filter Features (304 / 316)

- Multi-layer stainless steel wire or mesh options manufactured from AISI 304 and AISI 316 stainless steel
- Various diameter, length, and mesh combination alternatives
 - High-strength cylindrical structure
 - Robust and reliable design for industrial applications
 - Customizable filtration characteristics

As IKA FILTRE, we provide multi-layer cylindrical filter solutions manufactured from AISI 304 and AISI 316 stainless steel, tailored to the needs of plastics, chemicals, automotive, food, recycling, and many other industries, making systems more efficient and reliable.





BOILER FILTERS

Boiler Filters (AISI 304 / AISI 316) | İKA FİLTRE

Boiler filters are essential components that filter sediment, limescale, rust, and foreign particles from installation water, ensuring more efficient operation of boiler systems and extending the service life of the unit. By retaining particles that may damage the boiler installation, these filters help protect both the boiler device and other system components.

Benefits of Boiler Filters

- Protect the installation system from sediment and dirt
- Extend boiler service life and help prevent malfunctions
- Increase thermal efficiency and support energy savings
 - Reduce maintenance and service costs

İKA FİLTRE Boiler Filter Features (304 / 316)

- Long-lasting and durable structure with high-quality AISI 304 and AISI 316 stainless steel filter wire
- Compatibility with all boiler systems thanks to various diameter and connection options
 - Easy-to-remove and easy-to-clean design
- High-efficiency filtration structure for retaining limescale, sediment, and particles
 - High resistance to corrosion

As İKA FİLTRE, we help you operate your systems more efficiently, safely, and economically with our boiler filters manufactured from AISI 304 and AISI 316 stainless steel, designed for residential and commercial applications.



WOVEN MESH

🌀 Woven Mesh

Woven mesh consists of durable and robust filter elements manufactured by interweaving stainless steel wires in a specific mesh structure. It is widely used in liquid, gas, and dust filtration systems. Thanks to its resistance to high temperatures, pressure, and chemical exposure, woven mesh provides long-lasting and efficient filtration solutions for industrial applications. It can be customized according to specific requirements with various wire diameters and mesh openings.

🔴 Benefits of Woven Mesh

- High durability and long service life
- Resistance to high temperatures and pressure
- Customizable structure with various mesh opening sizes
- High resistance to chemical exposure
- Easy installation and maintenance

⚙️ İKA FİLTRE Woven Mesh Features (304 / 316)

- Manufactured from AISI 304 and AISI 316 stainless steel
- Available in different wire thicknesses and mesh opening sizes
- High-pressure-resistant and long-lasting structure
- Design compatible with industrial systems
- Easy maintenance and cleaning

As İKA FİLTRE, we provide woven mesh solutions manufactured from AISI 304 and AISI 316 stainless steel, delivering customized filtration solutions for plastics, automotive, chemical, food, and many other industrial sectors.



MULTI-LAYER CIRCULAR SCREEN WIRE

🌀 Multi-Layer Circular Screen Wires

Multi-layer circular screen wires are filter elements manufactured by combining multiple layers of stainless steel wire or mesh in a circular form, providing high filtration precision. They are especially preferred in systems operating under high pressure and intense flow conditions where fine particle retention is required. Thanks to their layered structure, they offer higher particle retention capacity and improve process efficiency.

Manufactured from AISI 304 and AISI 316 grade stainless steel, multi-layer circular screen wires are resistant to corrosion, high temperatures, and chemical exposure, ensuring long-lasting and reliable performance.

✦ Benefits of Multi-Layer Circular Screen Wires (304 / 316)

- High filtration accuracy
- Superior particle retention performance thanks to the layered structure
- Resistance to high pressure and high temperatures
- Long-lasting and durable structure
- Easy-to-clean and reusable design

✦ IKA Filtre Multi-Layer Circular Screen Wire Features (304 / 316)

- Multi-layer wire or mesh options manufactured from AISI 304 and AISI 316 stainless steel
- Various diameter, thickness, and mesh opening alternatives
- Strong and well-balanced structure suitable for industrial systems
- Custom manufacturing with application-specific dimensions and filtration characteristics

As IKA Filtre, we provide customized multi-layer circular screen wire solutions for plastics, chemicals, food, automotive, recycling, and many other industries, tailored to meet specific operational needs.





CHECK VALVE SPRINGS

🕒 Check valve springs are essential components used in valve mechanisms to control liquid or gas flow. By ensuring that valves remain in the open or closed position as required, they help systems operate correctly and safely. They play a critical role in regulating flow, especially in systems operating under pressure. Manufactured from high-quality AISI 304 and AISI 316 stainless steel, check valve springs offer long-lasting and reliable performance thanks to their resistance to chemical exposure, high temperatures, and pressure.

🔧 Features of Check Valve Springs (304 / 316)

- High durability and long service life
- Effective and reliable operation under pressure
- Resistance to chemicals and high temperatures
- Manufactured from AISI 304 and AISI 316 stainless steel
- Customizable with various sizes and stiffness options
- Easy installation and practical maintenance

MESH TABLE



5350	5,35 mm x 5,35 mm	4	Mesh	1,00	mm.	1,57	%	71	100 cm.
4050	4,08 mm x 4,08 mm	5	Mesh	1,00	mm.	1,96	%	65	100 cm.
3233	5,29 mm x 3,23 mm	6	Mesh	1,00	mm.	2,36	%	58	100 cm.
2836	2,83 mm x 2,83 mm	2836	Mikron	0,90	mm.	2,75	%	61	100 cm.
2828	2,52 mm x 2,52 mm	7	Mesh	1,00	mm.	2,75	%	52	100 cm.
2525	2,52 mm x 2,52 mm	8	Mesh	0,65	mm.	3,14	%	63	100 cm.
1579	1,57 mm x 1,97 mm	10	Mesh	0,57	mm.	3,93	%	61	100 cm.
1646	1,64 mm x 1,64 mm	12	Mesh	0,47	mm.	4,72	%	55	100 cm.
1513	1,51 mm x 1,51 mm	1518	Mikron	0,60	mm.	4,72	%	51	100 cm.
1344	1,94 mm x 1,94 mm	14	Mesh	0,47	mm.	5,51	%	64	100 cm.
1217	1,11 mm x 1,11 mm	16	Mesh	0,37	mm.	6,29	%	50	100 cm.
1117	1,11 mm x 1,11 mm	16	Mesh	0,47	mm.	6,29	%	50	100 cm.
1014	1,01 mm x 1,01 mm	1014	Mikron	0,80	mm.	5,51	%	31	100 cm.
1020	1,02 mm x 1,02 mm	1029	Mikron	0,25	mm.	7,87	%	64	100 cm.
941	0,84 mm x 0,94 mm	18	Mesh	0,37	mm.	7,08	%	44	100 cm.
900	0,90 mm x 0,90 mm	20	Mesh	0,37	mm.	7,87	%	50	100 cm.
870	0,78 mm x 0,78 mm	20	Mesh	0,40	mm.	7,87	%	61	100 cm.
778	0,75 mm x 0,78 mm	24	Mesh	0,35	mm.	7,87	%	44	100 cm.
716	0,71 mm x 0,71 mm	516	Mikron	0,90	mm.	5,31	%	47	100 cm.
666	0,86 mm x 0,83 mm	25	Mesh	0,25	mm.	7,87	%	54	100 cm.
546	0,60 mm x 0,60 mm	30	Mesh	0,40	mm.	7,87	%	42	100 cm.
546	0,50 mm x 0,59 mm	24	Mesh	0,28	mm.	9,45	%	50	100 cm.
716	0,71 mm x 0,71 mm	216	Mikron	0,30	mm.	11,81	%	43	100 cm.
449	0,42 mm x 0,42 mm	20	Mesh	0,25	mm.	11,81	%	42	100 cm.
328	0,60 mm x 0,60 mm	30	Mesh	0,40	mm.	11,81	%	34	100 cm.
345	0,50 mm x 0,50 mm	40	Mesh	0,33	mm.	15,77	%	42	100 cm.
388	0,28 mm x 0,28 mm	50	Mesh	0,18	mm.	19,68	%	43	100 cm.
285	0,24 mm x 0,24 mm	60	Mesh	0,22	mm.	19,68	%	39	100 cm.
283	0,20 mm x 0,20 mm	70	Mesh	0,10	mm.	23,62	%	45	100 cm.
184	0,15 mm x 0,15 mm	80	Mesh	0,10	mm.	36,83	%	37	100 cm.
131	0,13 mm x 0,13 mm	150	Mesh	0,05	mm.	70,85	%	37	100 cm.
91	0,11 mm x 0,11 mm	120	Mesh	0,08	mm.	47,24	%	33	100 cm.
77	0,09 mm x 0,09 mm	180	Mesh	0,08	mm.	59,92	%	36	100 cm.
94	0,077 mm x 0,077 mm	200	Mesh	0,79	mm.	78,75	%	37	100 cm.
91	0,061 mm x 0,061 mm	250	Mesh	0,05	mm.	70,92	%	36	100 cm.
45	0,043 mm x 0,043 mm	300	Mesh	0,04	mm.	118,11	%	29	100 cm.
43	0,043 mm x 0,043 mm	325	Mesh	0,035	mm.	127,85	%	27	100 cm.
43	0,055 mm x 0,055 mm	500	Mesh	0,025	mm.	206,70	%	27	100 cm.
23	0,039 mm x 0,053 mm	325	Mesh	0,05	mm.	537,29	%	29	100 cm.
25	0,023 mm x 0,025 mm	500	Mesh	0,05	mm.	123,36	%	28	100 cm.
21	0,015 mm x 0,015 mm	160	Mesh	0,025	mm.	127,56	%	27	100 cm.

CERTIFICATES



SERTİFİKA
ULUSLARARASI DOĞRULANMIŞ BELGE

INTERNATIONAL ACCREDITATION CENTER OF THE UNITED STATES

Bu belge, aşağıda kapsamı ve adı belirtilen kuruluşun

ISO 10002
Müşteri Memnuniyeti Yönetim Sistemi

standartlarına uygun olduğu değerlendirilmiş ve uygunluğu onaylanmıştır.

İKA FİLTRE DİŞ TİCARET LİMİTED ŞİRKETİ
Adres(ler)
İkitelli OSB Mahallesi, Saraçlar 5. Blok Sokak, 5. Blok No:5 Blok İç Kapı No:41, Başakşehir, İstanbul, Türkiye

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Bu belgelendirme, IACUS ve uluslararası denetim ve belgelendirme prosedürlerine uygun olarak gerçekleştirilmiş olup düzenli gözetim denetimlerine tabidir.

Belge Geçerlilik Tarihi
20.05.2026

Belge Değerlendirme Tarihi: 20-05-2025
Sertifika Kağıt No: IAC2271335881
Doğrulama Bölgesi:
<https://app.servis.org/verify/IAC2271335881>

BAŞKAN

İKA FİLTRE

Bu sertifika, belkendi, dengesiz ve yanlış uygulamalar dışı her 20 kulu her de değerlendirme bulgularına tabidir. Sertifika kayıt numarası kullanılarak doğrulanması https://app.servis.org/verify/ bulgularına tabidir. Ayrıca bu sertifika yalnızca belkendi top miza kullanılabilir. Başka bir de değerlendirme ve denetimde kullanılmamalıdır.

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ISO 9001:2015
Kalite Yönetim Sistemi

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ISO 45001
İş Sağlığı ve Güvenliği Yönetim Sistemi

standartlarına uygun olduğu değerlendirilmiş ve uygunluğu onaylanmıştır.

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ULUSLARARASI DOĞRULANMIŞ BELGE

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Çevre Yönetim Sistemi

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İKA FİLTRE

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