

PREMIUM FILTRATION SOLUTIONS

ENGINEERED FOR PERFORMANCE
BUILT FOR RELIABILITY

COOPERATION

Working together for mutual success

WIN-WIN

Achieving shared value and growth

INNOVATION

Driving progress through creativity

DEVELOPMENT

Building a better future together

COMPANY PROFILE

For years, our company has been dedicated to the filtration and environmental protection industry. As an integrated industrial enterprise combining R&D and production, we uphold the corporate ethos of integrity, pragmatism, innovation, and customer-centricity. With a rich industrial heritage, we continuously refine our products and services, earning growing recognition from clients and the market through our high-quality offerings. Our product portfolio includes dust collector filter cartridges, bag filters, and various industrial filters.

CONTENTS

PRODUCT CATALOG

Products serve customers quality builds brand.

1

KNT-MTM series dust filter cartridge

01

2

KNT-LT series dust filter cartridge

03

3

KNT-ST series dust filter cartridge

05

4

PS-QE series dust filter cartridge

07

5

PS-PU series dust filter cartridge

09

6

PS-FL series dust filter cartridge

11

7

PS-LW series dust filter cartridge

11

8

PS-WAW series dust filter cartridge

12

9

PS-DZ series dust filter cartridge

13

10

PS-BX series dust filter cartridge

13

11

PS-TP series dust filter cartridge

14

12

PS-KP series dust filter cartridge

14

13

PS-DR series dust filter cartridge

15

14

PS-HE series dust filter cartridge

15

15

KNT-WPU series dust filter cartridge

16

16

KNT-WPU series Air Filter

16

KNT-MTM SERIES DUST FILTER CARTRIDGE

KNT-MTM series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

High Efficiency

Durable Construction

Easy Installation

Long Service Life

Wide Compatibility

Low Pressure Drop

PRODUCT FEATURES

1

The upper and lower cover of the filter cartridge is formed by advanced spinning technology, with no weld points, high strength, and excellent product consistency.

2

The conical design of the lower end of the filter cartridge can effectively prevent the end cover from falling off during prolonged pulse back-blow cleaning.

3

In order to cope with the high temperature condition, the new generation of inner and outer stainless steel uniformity is adopted in the filter cartridge bundle belt, which not only ensures the uniformity of the filter cartridge filter fold, but also greatly improves the strength of the bundle belt itself, and avoids the filter cartridge bundle belt breaking and falling off under the long time pulse back-blow.

4

The filter pleat spacing is optimized and fixed by the uniformizer, which prevents dust accumulation between pleats, ensures smoother dust cleaning, and maintains product consistency.

5

The filter cartridge height can reach up to 3300mm, which increases the single filter area and reduces the floor space and manufacturing cost of dust removal equipment.

6

The cartridge sealing rubber sleeve is manufactured from high-quality natural rubber, featuring excellent flexibility, aging resistance, and no-rubber sealing equipment. It adopts a direct insert design for easy installation, saving time and labor while reducing operational costs.

7

The product features a wide range of specifications with strong versatility, covering various domestic perforated panel sizes. It can directly replace existing dust collector filter bags without modifying the panels, and new dust removal equipment can continue to use the existing panel specifications.

SURFACE TREATMENT TECHNOLOGIES

Advanced surface treatment options improve filter performance, extend service life, and adapt to various working conditions.

Aramid

PFS

PTFE Coating

Anti-static

Flame-retardant

Oil-water Resistant

Anti-static + PTFE Coating

Flame-retardant + PTFE Coating

INSTALLATION STEPS

1

Align Sealing Sleeve

Align the sealing rubber sleeve with the hole on the plate and insert it.

2

Press Down

Slowly press down with the upper cover of the filter element with the sealing rubber sleeve.

3

Insert Cartridge

Insert the filter cartridge into the inner hole of the sealing rubber sleeve, aligning it properly.

4

Repeat If Needed

Repeat the previous steps to complete the installation.

KNT-LT SERIES DUST FILTER CARTRIDGE

KNT-LT series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

High Efficiency Filtration

Long Service Life

Easy Installation

Wide Compatibility

Low Pressure Drop

Durable Structure

PRODUCT FEATURES

1

The end cover is made of PU polyurethane, with high elasticity and aging resistance. One-piece molding ensures high plastic consistency. The internal anti-detachment design prevents the end cover from detaching during pulse back-blow cleaning, avoiding air leakage.

2

The expansion plug is made of ABS plastic with an internal venturi tube design to prevent blow-off, reducing compressed air consumption. The lower part extends into the inner hole to ensure vertical alignment.

3

The filter cartridge height can reach up to 3300mm, with a maximum filtration area of 10 m², which reduces the floor space and cost of dust removal equipment.

4

The filter cartridge is installed on both upper and lower sides of the flange plate and secured with expansion plugs. Simple and fast installation saves time and labor.

5

Wide range of specifications, suitable for various perforated panel sizes. It can replace existing filter bags directly without modifying the equipment.

6

Novel V-shaped pleated structure with inner pleat fixator for higher strength and uniform pleat spacing, reducing the risk of slippage and breakage. Pulse-jet cleaning produces stronger vibration for higher dust removal efficiency.

APPLICATIONS

INSTALLATION STEPS

1

Align Cartridge

Align the filter cartridge with the hole on the plate and insert it.

2

Insert Expansion Plug

Insert the expansion plug into the upper opening of the end cap, aligning it properly.

3

Press Until Seated

Use your foot to slowly press the expansion plug down until it is fully seated.

4

Installation Complete

Installation completed.

KNT-ST SERIES DUST FILTER CARTRIDGE

KNT-ST series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

High Strength

Lightweight Performance

Quick Disassembly

Easy Maintenance

Venturi Design

Efficient Cleaning

Anti-Detachment

Prevent Adhesive Loss

High Temperature & Corrosion Resistance

PRODUCT FEATURES

1

The end cover is crafted from imported ABS plastic, offering high strength and lightweight performance, making it ideal for mounting on both sides of the hoveboard.

2

The three-point opening bolt hole design ensures a tight seal and enables quick disassembly.

3

The end cover features an anti-detachment design to prevent adhesive loss.

4

The integrated Venturi tube design ensures high strength, smooth dust cleaning, and greater savings in compressed air usage.

5

The sealing ring is made of high-quality EPDM or silicone rubber, featuring high elasticity, excellent aging resistance, and superior high-temperature resistance.

6

The cartridge belt features a novel design, outperforming polyester adhesive and tapes in compactness, enhanced strength, and more uniform tooth folding, with reduced risk of slippage or breakage.

7

The internal pleated tooth fixator is optional. During filter cartridge operation, the internal pleated teeth do not swing laterally. During pulse cleaning, the high-frequency front-to-back oscillation facilitates dust removal and forms a cavity between the filter media and the frame, preventing media wear.

8

The filter cartridge specification standardization, the dust collector design to achieve uniformity, standardization, simplification.

9

Patent-protected designs, a complete product line, zero counterfeit or substandard goods, and reliable after-sales service.

INSTALLATION STEPS

1

Align the filter cartridge with the hole on the plate and insert it.

2

Rotate the filter cartridge in the direction of the arrow until the three lugs are fully engaged with the designated bolts.

3

Screw the nuts in one by one, then use a wrench to tighten them evenly.

4

Installation completed.

KNT-SE SERIES DUST FILTER CARTRIDGE

KNT-SE series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

High Efficiency Filtration

Reliable Performance

PRODUCT FEATURES

1

Venturi Four-Ear Integrated Design

The frame is crafted from imported ABS plastic, with its four-ear design integrated with the Venturi tube for enhanced dust removal efficiency.

2

Upgraded Stainless Steel Belt

The new stainless steel belt can be used to upgrade the locking technology of the original uniformizer, which effectively prevents belt displacement while ensuring the uniformity of filter cylinder and filter pleats. It also greatly improves the strength of the belt itself, avoiding the situation of belt breaking and falling off under long-term pulse back-blow of filter cylinder.

3

Square-Hole Frame Design

The new square-hole frame design increases the operating rate by 30%, ensuring smoother filtration.

4

Reliable Sealing System

The EVA sealing ring and the unique chuck design ensure a more reliable seal.

APPLICATIONS

INSTALLATION STEPS

1

Insert the filter cartridge into the dust collector, aligning it with the cartridge holder position.

2

Hold the filter cartridge and turn it clockwise to tighten and lock it into the cartridge holder.

3

Rotate the filter cartridge to the alignment indicator position to complete the sealed installation.

4

Repeat the previous steps to complete the installation.

PS-QE SERIES DUST FILTER CARTRIDGE

PS-QE series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

High Efficiency Filtration

Reliable Performance

PRODUCT FEATURES

1

Compact Structure

The PS-QE filter cartridge, also known as a plate-and-frame filter, features a compact structure and minimal space requirements.

2

Simple Operation

The operation is simple, easy to disassemble, clean and repair.

3

High-Performance Sealing Ring

The sealing ring is made of EPDM or silicone rubber, which has high elasticity, anti-aging properties, and high temperature resistance.

4

Stable & Reliable Performance

The product features a stable structure, reduced leakage risk, low resistance, and high dust holding capacity.

5

Wide Application

It is applied to laser cutting, plasma cutting and other working conditions.

APPLICATIONS

INSTALLATION STEPS

1

The filter element is installed from the top by passing through the equipment's tube sheet from the bottom of the filter element.

2

The horizontal insertion method is achieved by passing the filter element through the equipment's tube sheet layout from the bottom of the element.

3

The downward installation method is achieved by combining the upper part of the filter element with the equipment's tube sheet.

4

Special-angle installation can also be achieved through the filter element through the equipment's tube sheet layout.

PS-PU SERIES DUST FILTER CARTRIDGE

PS-PU series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-PU type dust filter cartridge has a flange design, flame-retardant, oil-water resistant, anti-static + PTFE coating, flame-retardant + PTFE coating. The final interpretation rights are reserved by our company.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-PU type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-FL SERIES DUST FILTER CARTRIDGE

PS-FL series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-FL type dust filter cartridge has a flange design, flame-retardant, oil-water resistant, anti-static + PTFE coating, flame-retardant + PTFE coating. The final interpretation rights are reserved by our company.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-FL type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-LW SERIES DUST FILTER CARTRIDGE

PS-LW series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-LW type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-LW type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-DZ SERIES DUST FILTER CARTRIDGE

PS-DZ series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-DZ type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-DZ type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-BX SERIES DUST FILTER CARTRIDGE

PS-BX series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-BX type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-BX type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-TP SERIES DUST FILTER CARTRIDGE

PS-TP series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-TP type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-TP type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-KP SERIES DUST FILTER CARTRIDGE

PS-KP series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-KP type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-KP type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-DR SERIES DUST FILTER CARTRIDGE

PS-DR series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-DR type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-DR type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-HE SERIES DUST FILTER CARTRIDGE

PS-HE series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-HE type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-HE type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-AL SERIES DUST FILTER CARTRIDGE

PS-AL series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-AL type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-AL type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

KNT-WPU SERIES DUST FILTER CARTRIDGE

KNT-WPU series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The KNT-WPU type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The KNT-WPU type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-DR SERIES DUST FILTER CARTRIDGE

PS-DR series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance

Leakage Resistance

Long Service Life

PRODUCT FEATURES

1

The PS-DR type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

5

The product has a wide range of specifications, covering various domestic perforated panel sizes.

APPLICATIONS

INSTALLATION STEPS

1

The PS-DR type dust filter cartridge is also often called the top-down filter element. The filter element is inserted from the top of the equipment's tube sheet.

2

The product has the characteristics of stable performance, high thermal stability, and excellent aging resistance, making it suitable for high-temperature environments.

3

The product features a compact structure, low resistance, and high dust holding capacity.

4

The product has a wide range of specifications, covering various domestic perforated panel sizes.

PS-HE SERIES DUST FILTER CARTRIDGE

PS-HE series filter cartridges are designed for high-efficiency dust collection in various industrial applications. With advanced manufacturing technologies and premium materials, they deliver excellent filtration performance, long service life, and cost-effective operation.

KEY FEATURES

Compact Structure

Easy Maintenance

High Dust Holding Capacity

High Temperature Resistance</