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Filter Media

Filter Media Quartz Sand / Silica Sand for Water Treatment

Filter media quartz sand / silica sand for water treatment, main ingredients: natural quartz ore.



High quality filter media quartz sand / silica sand for water treatment, main ingredients: natural quartz ore.

Specifications:

- 1-Filter Quartz Sand
- 2-Portable water filter media
- 3-Filter Media

Features:

Anti-static, fireproof, acid resistance, low temperature resistance, high temperature resistance, alkali resistance.

Filter Media Gravel for Water Treatment

Filter media gravel for water treatment, regular specification: 4-8mm, 8-16mm, 16-32mm



High quality filter media gravel for water treatment, regular specification: 4-8mm, 8-16mm, 16-32mm

Application: suitable for all kinds of filters, large specific surface area, high mechanical strength and no impurities. The ideal cushion filter material widely used in various mechanical filters.

High Quality Filter Media Ceramic Biochemical Ring

High quality filter media ceramic biochemical ring for water treatment



High quality filter media ceramic biochemical ring for water treatment

Specification: 20x20x20mm

Main ingredients: sodium Silicate, calcium silicate

Matching unit: biological filter, sand filter

Application: biological bacteria culture for wastewater treatment, industrial aquaculture water treatment, aquarium project, family aquarium and other projects.

Biological media Coral Sand

High quality filter media Coral sand for water treatment.



High quality filter media coral sand for water treatment.

Main ingredients: natural coral sand

Application: it has the characteristic of eliminating chlorine, sterilizing, removing odor and balancing PH value, and can improve the water quality of fish tank, often used in seawater aquaculture filtration systems.

High quality bio-brush for water treatment

Filter Media filter brush



High quality filter media bio- brush for water treatment.

Specification: 100x500mm

Main ingredients: the stainless steel core is made of 316 stainless steel, while the outer brush is made of hard PVC.

K1 biological media

High quality filter media K1 biofilter material for water treatment.



High quality K1 bio-filter material for water treatment.

Specification (diameter): 11mm

Main ingredients: PE

Application: use in the field of environmental protection, chemical industry, wastewater treatment, drinking water treatment, aquaculture water treatment and so on.

Biological media K3 floating biological filler

Filter Media K3 floating biological filler



High quality filter media K3 floating biological filler for water treatment.

Matching unit: biochamber or trickle-flow biofilter

Application: water recycling biochemical treatment, river treatment of nitrogen and phosphorus removal, aquaculture ammonia nitrogen removal and water purification.

High Quality Active Carbon

High quality filter media coal-based carbon or wood-based carbon for water treatment.



High quality filter media coal-based carbon or wood-based carbon for water treatment.

Application:

1. Use to remove color or impurities in liquid phase;
2. Use to remove odors and fumes in gas phase;
3. Use in the field of catalysis and as a carrier of some substance.

Biological media volcanic stone for water treatment

Filter Media volcanic stone



High quality filter media volcanic stone for water treatment.

Specification: about 25kg/pack

Matching unit: bio-chemical filter

Main ingredients: dozens of minerals and microelement of Na, Mg, Al, Si, Ca, Ti, Mn, Fe, Ni, Co and Mo.

Filter Media Bio-ball

High quality filter media bio-ball for water treatment.



High quality filter media bio-ball for water treatment.

Specification: 32-42-48mm(Does not contain cotton core)

Main ingredients: nontoxic PP or PVC plastic

Matching unit: filter brush, volcanic stone, biochemical ceramic ring

Biological media cross sponge ball for water treatment

Filter Media bio-mat for aquarium and aquaculture water treatment



High quality filter media Cross sponge ball for water treatment.

Material: polyurethane + PP plastic

Specific surface area: 5000 m²/m³

Voidage: > 90%

Application: it is widely used in biological filtration of various water treatment.

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