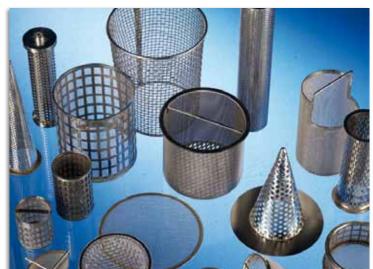


Filter cloths made from textile fibres... as filter pockets and bags as well as filter hoses made to measure from needle felts or textile cloths. Our filter hose service division will assist you with cleaning and repairs.



Filter inserts made from metal or plastic...

as form filters for filtering, cleaning and regeneration. They prevent damages caused by impurities in liquids and gases and thus secure uninterrupted production processes.





High precision filter tubes...

comprise triangular-shaped wrapped profiles, which are connected with the cross bars via resistant pressure welding to form a highstrength con-struction element with very precise gaps being maintained at the same time.

Filter Media

A Reliable Partner.

Special filter elements...

for various applications such as beverage industry, water treatment/ resources management, power stations, mechanical engineering, chemical industry, and the like.



Sieves

Slotted Wedge Wire Sieves Wire Mesh Conveyor Belts Filter Media

OSTEINHAUS



Sieve panels of highly wear resistant polyurethane...

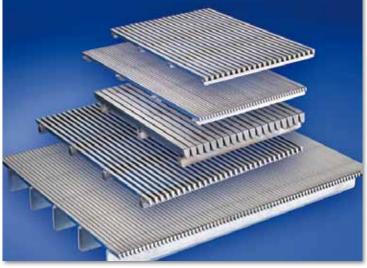
in modular, tensioned or flat panel designs for the separation of bulk materials such as sand and gravel, hard rock, coal and ore, chemical products, foodstuffs and many other materials.



Sieve panels of wear and corrosion resistant steel grades...

as woven wire mesh, pressure welded grids or perforated plates for the separation of bulk materials such as sand and gravel, hard rock, coal and ore, chemical products, foodstuffs a. o.





Slotted sieves made of shaped profile wires and cross bars...

looped execution. They are particularly suitable for dewatering, deslurrying and classifying.

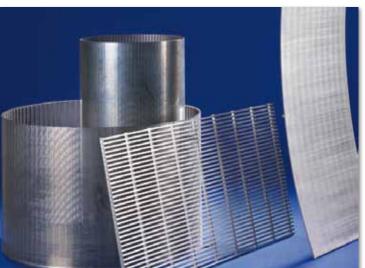


In various designs... made from corrosion and heat resistant wires and raw materials.



...on screening machines and sieve bends, in centrifuges and dewatering troughs...

as flat filters for extraction and diffusor floors, in kiln and germination racks, as well pipes and for many other purposes.



Wire Mesh Conveyor Belts

An economical solution

for transporting mass products...

particularly if they have to be treated at the same time, such as washing, spraying, drying, cooling,heating, sandblasting, paint spraying and many more.

