

WOVEN WIRE MESH SIEVES - OTHER SIZES



The well-proven RETSCH sieves consist of a solid stainless steel sieve frame of high stability for reliable sieving results. Paying close attention to mesh-specific requirements, the sieve fabric is precisely joined into the frame and tautened. RETSCH test sieve provides a clear and accurate labeling with full traceability.

The sieves can be easily combined with all other sieve brands. Each sieve that leaves our company comes with a test report or, at your request, with a special inspection certificate in conformity with **national and international standards (PDF)**. RETSCH calibration certificates confirm a great number of precision measurements, thus ensuring an even higher statistical reliability for your quality control.

RETSCH test sieves are available in many sizes and varieties.

APPLICATION EXAMPLES

cement clinker, chemicals, coffee, construction materials, fertilizers, fillers, flours, grains, metals powders, minerals, nuts, plastics, sand, seeds, soils, washing powder, ...

PRODUCT ADVANTAGES

- | sieve meshes, frames and labeling comply with standards
- | tested 5 times, with quality certificate
- | according to DIN ISO, ASTM
- | individual inspection certificate for test materials monitoring according to ISO 9000 ff available on request
- | stainless steel sieves, 20 µm to 125 mm

FEATURES

Applications	separation, fractioning, particle size determination
Field of application	agriculture, biology, chemistry / plastics, construction materials, engineering / electronics, environment / recycling, food, geology / metallurgy, glass / ceramics, medicine / pharmaceuticals
Feed material	powders, bulk materials, suspensions
Frame diameter	ø 100 mm / 305 mm / 400 mm / 450 mm
Surface type	wire gauze
Mesh sizes	125 mm - 20 µm
Standards	ISO 3310-1 / ASTM E11

www.retsch.com/sieve