HAVER & BOECKER

DIE DRAHTWEBER

HAVER TEST SIEVES.

THE MEASURING INSTRUMENT.



HAVER TEST SIEVES.



SIEVING MEDIUM

- As a wire weaving company HAVER & BOECKER produces the test sieve cloth to assure highest quality
- Production according to the current standards:
  ISO 565, DIN ISO 3310, ASTM E11, ASTM E323, NEN ISO 2560, ISO 5223

FRAME

- Wall thickness ensures stability
- Drawn from one ring without cut edge, to avoid adhesion of particles
- Rounded upper and lower edge for convenient handling

TENSION RING

- For stability and optimum tension of sieve cloth
- The sieve cloth is welded on the tension rinig
- Additional fixing of fine metal wire cloth (w 20 - 45 µm)
- Tension ring is pressed into the frame
- Fixing of the tension ring in the frame

LASER MARKING

Including following details:

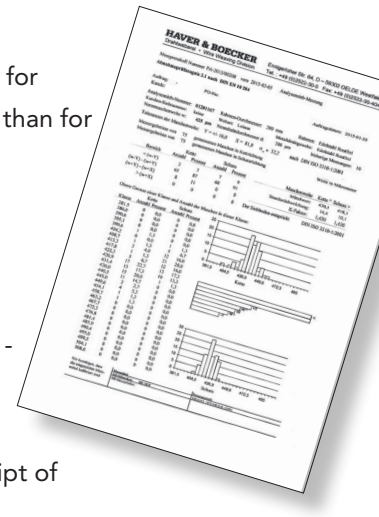
- Standard, opening size of the sieve medium, material of sieve medium and frame, serial number (week number, year, continuous number)
- Scan Code „Data-Matrix“ including all important data

SEALING RING

- For sealing of sieve set for wet sieving and noise reduction of sieve set
  Standard: PVC sealing ring
- For extreme temperatures (-15 up to +200°C): VITON sealing ring

INSPECTION OF TEST SIEVES

- Certification / Calibration according to ISO 3310 (for calibration up to 3x more openings are measured than for certifaction)
- Accredited calibration laboratory (DAkkS) acc. to DIN EN ISO / IEC 17025



LARGE VARIETY - SHORT DELIVERY TIMES

- Test Sieves made of stainless steel Ø from 50 mm - 450 mm
- Opening sizes from 20 µm - 125 mm
- Delivery usualy within 2-3 working days from receipt of order resp. payment

HAVER & BOECKER · Particle Analysis
Phone +49 2522 30-131 · Fax: +49 2522 30-152
E-Mail: pa@haverboecker.com · Internet: www.haverparticleanalysis.com · E-Shop: www.havershop-particleanalysis.com

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