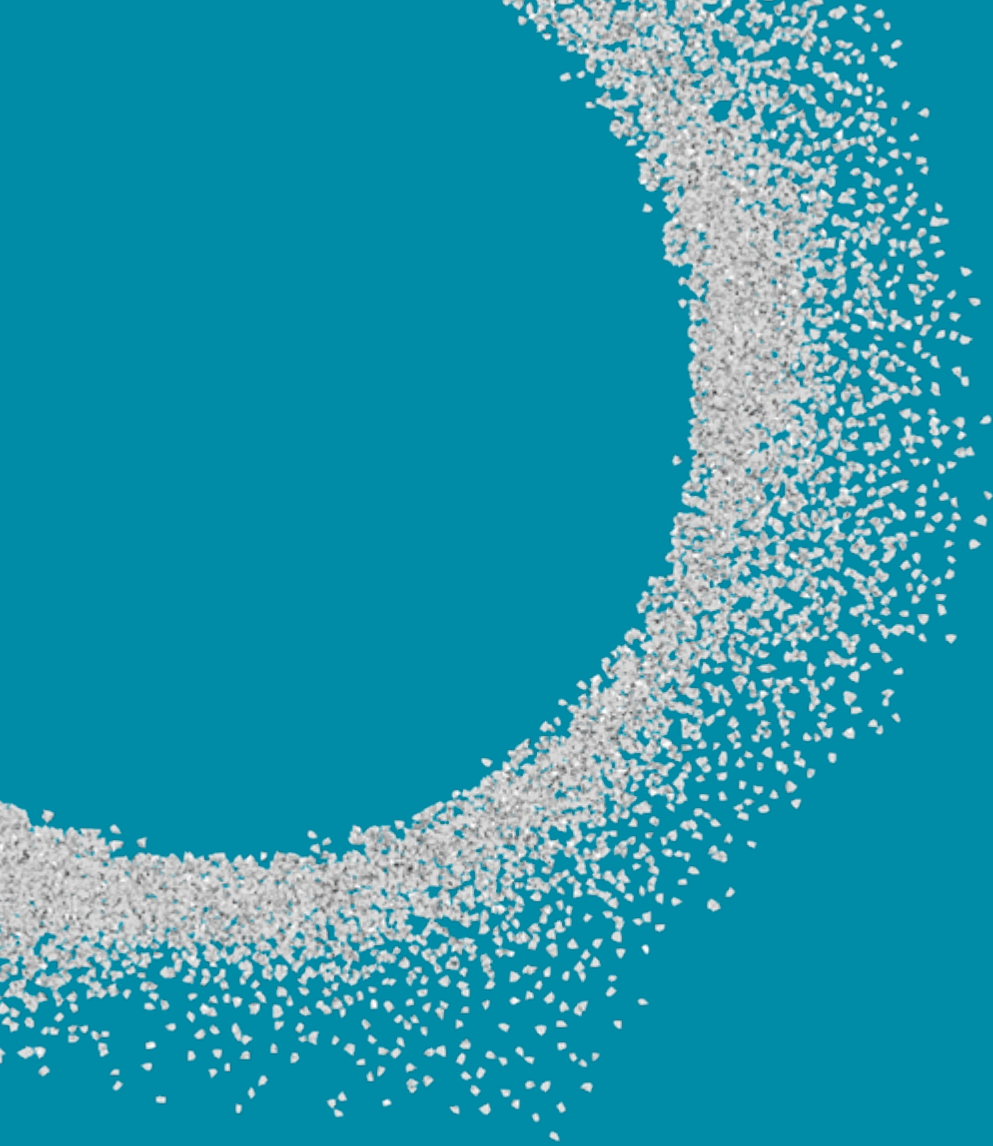




NEXOPART Price List 2025

A Haver & Boecker and Hosokawa Alpine Company

NEXOPART
simplicity for your lab

Sample Division

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NEXOPART RT Sample Divider

RT 75 - RT 50 - RT 37.5 - RT 25 made from galvanized sheet steel

	Article-No.	€/Piece
RT 75 (6 divisions, 75 mm = 3")	205322273	675
RT 50 (8 divisions, 50 mm = 2")	205322280	689
RT 37.5 (12 divisions, 37.5 mm = 1½")	205322297	708
RT 25 (16 divisions, 25 mm = 1")	205322303	708

Component parts

Receiver for RT 75 RT 50 RT 37.5 RT 25	205325021	112
Rack for RT 75 RT 50 RT 37.5 RT 25	205325809	136
Divider 16 divisions, 25 mm = 1"	205326592	234
Divider 12 divisions, 37.5 mm = 1½"	205326585	234
Divider 8 divisions, 50 mm = 2"	205326578	215
Divider 6 divisions, 75 mm = 3"	205326646	201

RT 12.5 - RT 6.3 made from lacquered sheet steel

Sample Divider with receivers made from tinned sheet (1.75 l)

RT 12.5 (18 divisions 12.5 mm = ½")	205322310	351
RT 6.3 (12 divisions 6.3 mm = ¼")	205322327	351

Sample Divider with receivers plastic laminated (2.5 l)

RT 12.5 (18 divisions 12.5 mm = ½")	205322334	463
RT 6.3 (12 divisions 6.3 mm = ¼")	205322341	463

Component parts

Rack for RT 6.3 RT 12.5	205325779	109
Receiver made from tinned sheet (1,75L)	205326882	22
Receiver plastic laminated (2.5L)	205326899	61
Divider 18 divisions, 12.5 mm = 1/2"	205326608	173
Divider 12 divisions, 6.3 mm = 1/4"	205326622	173
Dust protection for Sample Splitter	206515759	212



Included in delivery:
1 rack made from galvanized sheet steel
1 divider made from galvanized sheet steel
3 receivers



Included in delivery:
1 rack made from lacquered sheet steel
1 divider made from stainless steel
3 receivers

NEXOPART RPT Rotary Sample Splitter

	Article-No.	€/Piece
RPT 1:8 with 230 Volt	205322396	8.769
RPT 1:10 with 230 Volt	205322402	8.830
RPT 1:30 with 230 Volt	205322419	10.420

for RPT

Sample tube, 15 ml	205322464	11
Sample tube, 20 ml	205322471	7
Sample tube, 30 ml	205322488	7
Sample tube, 32 ml	208500319	4
Sample tube, 250 ml	205322495	22
Sample tube, 500 ml	205322501	27



RPT
Rotary Sample Splitter

Test sieve machines. Precision in an entirely new dimension

Our goal is to make your work easier and more efficient. That's why we have developed machines that are simple and easy to operate. No complicated instructions, no confusing interfaces – just simplicity at its finest. NEXOPART test sieve machines are ready to use in no time and ensure a trouble-free sieving process every time. But do not let the simplicity fool you. Our machines are equipped with state-of-the-art technology that guarantees accurate and reliable results.

Whether you are analyzing samples or performing quality control testing, with their innovative features and rugged designs, our test sieve machines are perfectly made to meet the demands of both a busy lab and a production environment.



Inspection of NEXOPART Test Sieve Machines

Inspection of NEXOPART Test Sieve Machines within Quality Assurance

The standard EN ISO 9000 ff requires measuring instruments to be inspected at regular intervals.

Assessment for the NEXOPART Test Sieve Machines

After a successful inspection the test sieve machines of the EML series receive an inspection seal and an inspection certificate 3.1 according to EN 10204. In case of unacceptable deviations or defects a cost estimate for the repair is submitted to the customer.

- Inspection of the NEXOPART Test Sieve Shakers EML series at our Works in Oelde includes:

System diagnostics including amplitude check. Mechanical and electrical inspection and test run with inspection certificate 3.1

EURO / machine	500.00
-----------------------	---------------

- Inspection of the NEXOPART Test Sieve Shakers EML series on site includes:

System diagnostics including amplitude check. Mechanical inspection and test run with inspection certificate 3.1

EURO / machine	upon request
-----------------------	---------------------

- Inspection of the NEXOPART Test Sieve Shakers EML series Control at our Works in Oelde includes:

System diagnostics and performance test

EURO / control	300.00
-----------------------	---------------

- Inspection of a NEXOPART Air Jet Sieve Machine e200 LS at our Works in Gersthofen includes:

general function and condition test, pressure test, execution of a test run, preparation of a system protocol

EURO / Machine	500.00
-----------------------	---------------

- Inspection of a NEXOPART Air Jet Sieve Machine e200 LS on site at the customer's premises includes:

general function and condition test, pressure test, execution of a test run, preparation of a system protocol

EURO / Machine	upon request
-----------------------	---------------------



EML-Series
200, 315, 450

Please note:

The machines have to be cleaned by the customer. They have to be free from any contaminations. Otherwise, we may have to charge additional costs.

When sending in, please submit a declaration of no objection.



Air Jet Sieve Machine
e200 LS

NEXOPART Test Sieve Machine e200 LS for Air Jet Sieving

e200 LS eControl Lite*

Article No.

€ / piece

complete with
software version Lite, sieve adapter, slotted nozzle, acrylic glass lid,
suction silencer, hammer & brush, connection piece,
power connection cable and operating instruction

90-264 V, 50/60 Hz | 1500-5000 Pa Underpressure

210886500

7.589

e200 LS eControl Basic*

complete with
software version Basic, sieve adapter, slotted nozzle, acrylic glass
lid, suction silencer, hammer & brush, power connection cable and
operating instruction

90-264 V, 50/60 Hz | 1500-5000 Pa Underpressure

210886531

9.839

e200 LS eControl Ultimate*

complete with
software version Ultimate, sieve adapter, slotted nozzle, acrylic glass
lid, suction silencer, hammer & brush, power connection cable and
operating instruction

90-264 V, 50/60 Hz | 1500-5000 Pa Underpressure

210886555

12.251

e200 LS eControl Security*

complete with
software version Security, sieve adapter, slotted nozzle, acrylic glass
lid, suction silencer, hammer & brush, power connection cable and
operating instruction

90-264 V, 50/60 Hz | 1500-5000 Pa Underpressure

210886562

18.121

***Please note that it is mandatory to order a suction unit for the air jet sieving machine.**

Dust extraction

High-performance industrial vacuum cleaner type L / 230 V

210035946

955

High-performance industrial vacuum cleaner type L / 120 V

210035939

1.360

EVO industrial vacuum cleaner FEX 1000

210766901

6.166

Power contactor for eControl Lite (foreign vacuum cleaner)

210037070

321

Accessories

Dust collection

NEXOPART high-performance cyclone GAZ 120

210035762

3.026

Pre-separator D360 - dust class M

210052356

1.556

Pre-separator D360 - dust class M + ATEX

210052363

2.513

Pre-separator D360 - dust class M + H

210052387

1.774

Pre-separator D360 - dust class M + H + ATEX

210052394

2.791

Balances

Laboratory balance Sartorius Practum® Entris® II BCE1202i-IS / 100-240 V

210916023

2.390

Laboratory balance Toledo MA 1002E / 100-240 V

210916160

3.795

Universal Sieve Adapter

Adapter for test sieves Ø 200 mm

210051342

511

„Alpine A200 LS“ / „Haver & Boecker“ / „Nexopart“

Adapter for test sieves Ø 200 mm „Retsch“

210051373

518

Adapter for test sieves Ø 200 mm

210051366

586

„Japan Industrial Standard (JIS)“

Adapter for test sieves Ø 203 mm

210051359

511

„Haver & Boecker“ / „Nexopart“

Adapter for test sieves Ø 203 mm „Retsch“

210051380

572

Adapter for test sieves Ø 203 mm „W.S. Tyler“

210051397

511

Acrylic glass cover for „A200 LS“ test sieves

205923982

162

Acrylic glass cover for off-brand test sieves

210036622

181

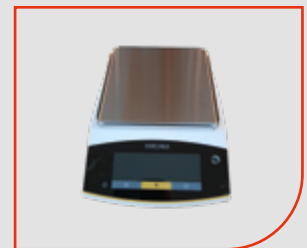


e200 LS

Delivery incl. system log.
Software can be
upgraded at any time



High-performance
industrial vacuum
cleaner Typ L



Laboratory balance
Sartorius Practum®
Entris® II BCE1202i-IS

Spare parts & consumable material

Standard accessories

	Article No.	€/ piece
Acrylic glass cover for „200 LS-N“ / „e200 LS test sieve	205923999	147
Standard adapter for test sieves Ø 203 mm	210035755	214
„Alpine 200 LS-N“ / „Alpine e200 LS“ / „Nexopart“		
Suction silencer	210035922	148
Tapper	210036134	11
Brush	210036288	6

Dust extraction and dust collection

Flat pleated filter PES for vacuum cleaner type L	210036967	106
Flat pleated filter HEPA for vacuum cleaner type L	210037025	172
Fleece filter bag for vacuum cleaner type L	210036929	40
Disposal bag for vacuum cleaner type L	210036950	83
Spare suction hose for vacuum cleaner type L	210035984	298
Spare screw-cap jar for NEXOPART high-performance cyclone GAZ 120	210036141	9
Spare hose for pre-separator D360 and NEXOPART high-performance cyclone GAZ 120	210035977	151
Spare filter M for pre-separator D360	210037179	358
Spare filter M + H + ATEX for pre-separator D360	210037186	397
Spare filter M + ATEX for pre-separator D360	210037193	390
HEPA filter H13/ H14 for EVO vacuum cleaner FEX 1000	210769964	254
Filter cassette G4/ F9 for EVO vacuum cleaner FEX 1000	210870608	332
Filter change kit for EVO vacuum cleaner FEX 1000	210853700	28
Hose DN50 KPL for EVO vacuum cleaner FEX 1000	210867431	307

Balances

Spare cable for Mettler laboratory balance	210036226	146
Spare cable for Sartorius laboratory balance	210036646	121
Spare sample pan Ø 130 mm	210036233	79

Service

IQ/OQ documentation	210119684	475
URS User Requirement Specification	211124625	620
Qualification service		on request
Maintenance contract		on request

Software Upgrade

Software upgrade from Lite to Basic	210037094	2.422
Software upgrade from Lite to Ultimate	210037100	4.831
Software upgrade from Lite to Security	210037117	on request
Software upgrade from Basic to Ultimate	210036486	2.579
Software upgrade from Basic to Security	210036851	on request
Software upgrade from Professional to Ultimate	210043750	680
Software upgrade from Professional to Security	210043774	on request
Software upgrade from Ultimate to Security	210036844	on request

Hardware + Software upgrade to HMI 3.0

Hardware + Software upgrade to Lite	210917433	2.758
Hardware + Software upgrade to Basic	210917495	3.992
Hardware + Software upgrade to Ultimate	210917532	6.403
Hardware + Software upgrade to Security	210917549	on request

Nominal Size

Electroformed nickel sheet

DIN ISO 3310-3

w / µm	Article No.	€/ piece
25	210054039	1.346
20	210054022	1.346
15	210054015	1.472
10	210053889	1.587
Sieving unit for test sieves Ø 76,2 mm	210035786	862



Standard adapter for test sieves Ø 203 mm „Alpine 200 LS-N“ / „Alpine e200 LS“ / „Nexopart“



Suction silencer

Please note that spare parts and upgrades for older units can only be supplied on request. Please get in touch with your sales contact person directly.

NEXOPART Test Sieve Machine EML 200

for Vibratory Sieving

EML 200 Pure with clamping system Classic „eco“

Article-No.

€ / Piece

complete with
1 cover with inspection glass
Clamping system* for 2 guide rods M16 x 660 mm
and 2 clamping nuts
110-230 V, 50-60 Hertz

205322921

2.776

EML 200 Premium with clamping system Classic

complete with
1 cover with inspection glass
Clamping system* for 2 guide rods M20 x 660 mm
and 2 clamping nuts
110-230 V, 50-60 Hertz

205323003

3.467

EML 200 Premium with quick-release clamping system NEXOPART TwinNut

complete with
1 cover with inspection glass
Clamping system* for 2 guide rods M20 x 660 mm
and 2 clamping nuts
110-230 V, 50-60 Hertz

205322938

3.651

EML 200 Premium Remote with clamping system Classic

complete with
1 cover with full cone nozzle and inspection glass
Clamping system* for 2 guide rods M20 x 660 mm
and 2 clamping nuts
1 water plug with socket and 2 hose clips
1 PVC-water hose (3 lin.m)
110-230 V, 50-60 Hertz

205323034

4.017

EML 200 Premium Remote with quick-release clamping system NEXOPART TwinNut

complete with
1 cover with full cone nozzle and inspection glass
Clamping system* for 2 guide rods M20 x 660 mm
and 2 clamping nuts
1 water plug with socket and 2 hose clips
1 PVC-water hose (3 lin.m)
110-230 V, 50-60 Hertz

205322945

4.198

***adapted for 9 test sieves (200x50 mm) or 15 test sieves (200x32 mm)**

Accessories

IQ/OQ documentation	206769374	475
3.1 Inspection Certificate for EML and UWL series	206944054	50
Reduction pieces for test sieves Ø 100 mm	205323577	380
Reduction pieces for test sieves Ø 150 mm	205323591	380
Reduction pieces for test sieves Ø 76 mm (3")	205323676	380
Cover with full cone nozzle and inspection glass for EML Remote	205325212	376
Cover with inspection glass for EML Premium + EML Pure	205325236	215
Full cone nozzle 4-piece. ready for installation	205323553	80
Water plug with socket and 2 hose clips	205323195	35
PVC-water hose ½". 3 lin.m	205323225	13
Guide rod Classic „eco“ 660 mm (1 piece)	206515797	73
Clamping nut for Classic „eco“	208562010	59
Guide rod Classic / NEXOPART TwinNut 660 mm (1 piece) ¹	207963559	102
Guide rod Classic / NEXOPART TwinNut 660 mm (1 piece) ²	206515773	102
Clamping nut for Classic - System (1 piece)	210122523	74
Clamping nut for NEXOPART TwinNut - System (1 piece)	210114139	164
Sound absorbing cupboard for EML 200	205323485	1.999

Sieve pan 200x50 mm, Stainless Steel

Sieve pan	205922589	50
Sieve pan with discharge nozzle for wet sieving	205922824	183



EML 200 Pure
Dry sieving



EML 200 Premium
Dry sieving



EML 200 Premium
Remote
Dry and wet sieving

With Inspection
Certificate 3.1
according to DIN EN
10204 on request:
Article-No. 206944054
EURO / piece: 50,00

¹ built until 06/2018

² built since 07/2018

NEXOPART Test Sieve Shaker EML 315 digital plus for Vibratory Sieving

EML 315 digital plus T with clamping system Classic

Article-No.

€ / Piece

complete with

1 cover with inspection glass

Clamping system for 2 guide rods 660 mm and 2 clamping nuts

1 external special plug-type connector in shielded enclosure (only for 110 V)

110 V, 50-60 Hertz

205322686

4.676

230 V, 50-60 Hertz

205322679

4.438

EML 315 digital plus T with quick-release clamping system NEXOPART TwinNut

complete with

1 cover with inspection glass

Clamping system for 2 guide rods 660 mm and 2 clamping nuts

1 external special plug-type connector in shielded enclosure (only for 110 V)

110 V, 50-60 Hertz

205322785

4.856

230 V, 50-60 Hertz

205322778

4.625

EML 315 digital plus N with clamping system Classic

complete with

1 cover with inspection glass

Clamping system for 2 guide rods 660 mm and 2 clamping nuts

1 water plug with socket and 2 hose clips

1 PVC-water hose (3 lin.m)

1 external special plug-type connector in shielded enclosure (only for 110 V)

110 V, 50-60 Hertz

205322709

5.044

230 V, 50-60 Hertz

205322693

4.804

EML 315 digital plus N with quick-release clamping system NEXOPART TwinNut

complete with

1 cover with inspection glass and integrated wide spreading spray diffuser

Clamping system for 2 guide rods 660 mm and 2 clamping nuts

1 water plug with socket and 2 hose clips

1 PVC-water hose (3 lin.m)

1 external special plug-type connector in shielded enclosure (only for 110 V)

110 V, 50-60 Hertz

205322808

5.231

230 V, 50-60 Hertz

205322792

4.991

***adapted for 6 test sieves (315x75 mm) or 8 test sieves (300x60 mm)**

Accessories

IQ/OQ documentation	206769374	475
3.1 Inspection Certificate for EML and UWL series	206944054	50
Cover with wide spreading spray diffuser (Ø 300/305/250/200 mm)	205323416	563
Cover with wide spreading spray diffuser (Ø 315/250/200 mm)	205323423	590
Cover with inspection glass (Ø 300/315/250/200 mm)	205323430	406
Cover with inspection glass (Ø 315/250/200 mm)	205323409	434
Inspection glass without centre hole	205323683	20
Inspection glass with centre hole	205323690	28
Wide spreading spray diffuser with socket	205323560	164
Water plug with socket and 2 hose clips	205323195	35
PVC-water hose ½". 3 lin.m	205323225	13
Guide rod Classic / NEXOPART TwinNut 660 mm (1 piece) ¹	207963559	102
Guide rod Classic / NEXOPART TwinNut 660 mm (1 piece) ²	206515773	102
Clamping nut for Classic - System (1 piece)	210122523	74
Clamping nut for NEXOPART TwinNut - System (1 piece)	210114139	164
Reduction piece made from polyamide to receive a sieve pan with discharge nozzle Ø 200 mm	205323447	197
Sound absorbing cupboard for NEXOPART EML 315	206515780	2.078
Sieve pan 300x60 mm, Stainless Steel		
Sieve pan	205922671	104
Sieve pan with discharge nozzle	205922855	253



EML 315 digital plus T
Dry sieving



EML 315 digital plus N
Dry and wet sieving

With Inspection
Certificate 3.1
according to DIN EN 10204
on request:
Article-No. 206944054
EURO / piece: 50,00

¹ built until 06 / 2018

² built since 07 / 2018

NEXOPART Test Sieve Shaker EML 450 digital plus for Vibratory Sieving

EML 450 digital plus T with clamping system Classic

Article-No.

€ / Piece

complete with

1 cover with inspection glass

Clamping system for 2 guide rods 1000 mm and 2 clamping nuts

1 external special plug-type connector in shielded enclosure (only for 110 V)

110 V, 50-61 Hertz

205322662

7.614

230 V, 50-60 Hertz

205322631

6.987

EML 450 digital plus T with quick-release clamping system NEXOPART TwinNut

complete with

1 cover with inspection glass

Clamping system for 2 guide rods 1000 mm and 2 clamping nuts

1 external special plug-type connector in shielded enclosure (only for 110 V)

110 V, 50-60 Hertz

205322822

7.826

230 V, 50-60 Hertz

205322815

7.207

EML 450 digital plus N with clamping system Classic

complete with

1 cover with inspection glass and integrated wide spreading spray diffuser

Clamping system for 2 guide rods 1000 mm and 2 clamping nuts

1 water plug with socket and 2 hose clips

1 PVC-water hose (3 lin.m)

230 V, 50-60 Hertz

205322648

7.258

EML 450 digital plus N with quick-release clamping system NEXOPART TwinNut

complete with

1 cover with inspection glass and integrated wide spreading spray diffuser

Clamping system for 2 guide rods 1000 mm and 2 clamping nuts

1 water plug with socket and 2 hose clips

1 PVC-water hose (3 lin.m)

230 V, 50-60 Hertz

205322839

7.472

***adapted for 13 test sieves (400x65 mm)**

Accessories

IQ/OQ documentation

206769374

475

3.1 Inspection Certificate for EML and UWL series

206944054

50

Cover with wide spreading spray diffuser
(Ø 450/400/350/315/305/300 mm)

205323362

750

Cover with inspection glass

205323355

583

Guide rod Classic / NEXOPART TwinNut 1000 mm (1 piece)

205323669

231

Additional weight for test sieves Ø 200-450 mm (27 kg)

205323379

330

Wide spreading spray diffuser with socket

205323560

164

PVC-water hose ½". 3 lin.m

205323225

13

Water plug with socket and 2 hose clips

205323195

35

Reduction piece for cover made from polyamide for test sieves Ø 200 mm

205323386

330

Inspection glass without centre hole EML 450 / UWL 400

205323584

28

Inspection glass with centre hole EML 450 / UWL 400

205323645

35

Clamping nut for Classic - System (1 piece)

200551449

127

Clamping nut for NEXOPART TwinNut - System (1 piece)

208562034

247

Reduction piece made from polyamide to receive a sieve pan
< 400 mm with discharge nozzle

204362997

204

Sound absorbing cupboard for NEXOPART EML 450/UWL 400

205323515

3.402

Sieve pan 400x65 mm, Stainless Steel

Sieve pan

205922756

168

Sieve pan with discharge nozzle

205922893

283



EML 450 digital plus T
Dry sieving



EML 450 digital plus N
Dry and wet sieving

With Inspection
Certificate 3.1
according to DIN EN 10204
on request:
Article-No. 206944054
EURO / piece: 50,00

NEXOPART Test Sieve Shaker UWL 400

for Vibratory Sieving

UWL 400 T with clamping system Classic

Article-No.

€ / Piece

complete with
1 cover with inspection glass
Clamping system** for 2 guide rods 1000 mm and 2 clamping nuts

205323102

7.926

UWL 400 T with quick-release clamping system NEXOPART TwinNut

complete with
1 cover with inspection glass
Clamping system** for 2 guide rods 1000 mm and 2 clamping nuts

205322846

8.140

UWL 400 H with clamping system for beechwood frames

complete with
1 special appliance* for beechwood frames 300x300mm / 500x500 mm

205323133

9.842

UWL 400 N with clamping system Classic

complete with
1 cover with inspection glass and integrated wide spreading spray diffuser
Clamping system** for 2 guide rods 1000 mm and 2 clamping nuts
1 water plug with socket and 2 hose clips
1 PVC-water hose (3 lin.m)

205323140

8.144

UWL 400 N with quick-release clamping system NEXOPART TwinNut

complete with
1 cover with inspection glass and integrated wide spreading spray diffuser
Clamping system** for 2 guide rods 1000 mm and 2 clamping nuts
1 water plug with socket and 2 hose clips
1 PVC-water hose (3 lin.m)

205322853

8.359

*adapted for 12 test sieves (300x300x80 mm and 500x500x80)

** adapted for 13 test sieves (400x65 mm)

Accessories

3.1 Inspection Certificate for EML and UWL series	206944054	50
Cover with wide spreading spray diffuser (Ø 400/300 mm)	205323744	656
Cover with inspection glass (Ø 400/300 mm)	205323720	460
Inspection glass without centre hole EML 450 / UWL 400	205323584	28
Reduction pieces for test sieves Ø 350 mm-sieves (upper- and lower part)	205323775	491
Reduction pieces for test sieves Ø 200 mm-sieves (upper- and lower part)	205323652	839
Inspection glass with centre hole EML 450 / UWL 400	205323645	35
Clamping nut for Classic - System (1 piece)	200551449	127
Clamping nut for NEXOPART TwinNut - System (1 piece)	208562034	247
Reduction piece made from polyamide to receive a sieve pan with discharge nozzle Ø 300 mm	205323751	225
Special appliance and clamping system for beechwood frames	205323768	3.438
Wide spreading spray diffuser with socket	205323560	164
PVC-water hose ½". 3 lin.m	205323225	13
Water plug with socket and 2 hose clips	205323195	35
Guide rod Classic / NEXOPART TwinNut 1000 mm (1 piece)	205323669	231
Special appliance for test sieves Ø 450 mm	206515841	1.656
Sound absorbing cupboard for NEXOPART EML 450/UWL 400	205323515	3.402

Sieve pan 400x65 mm, Stainless Steel

Sieve pan	205922756	168
Sieve pan with discharge nozzle	205922893	283



UWL 400 T
Dry sieving



UWL 400 H
Dry sieving



UWL 400 N
Dry and wet sieving

With Inspection
Certificate 3.1
according to DIN EN 10204
on request:
Article-No. 206944054
EURO / piece: 50,00

W.S.TYLER® Test Sieve Shaker RO-TAP®

230 Volt, 50 Hertz

Article-No. € / Piece

Ro-Tap® RX-29 CE incl. sound absorbing cupboard

for 6 test sieves (200/203x50 mm) or 13 test sieves (200/203x32 mm) 205322655 6.411

Ro-Tap® RX-29-10

for 6 test sieves (200/203x50 mm) or 13 test sieves (200/203x32 mm) 205323089 3.991

Ro-Tap® RX-30 CE incl. sound absorbing cupboard

for 5 test sieves (300/305x60 mm) or for 8 test sieves (300x32 mm) 205322761 6.930

Ro-Tap® RX-30-10

for 5 test sieves (300/305x60 mm) or for 8 test sieves (300x32 mm) 205323119 4.517

Ro-Tap® RX-94

for 2 x 6 test sieves (200/203x50 mm) or 2 x 12 test sieves (200/203x32 mm) 205323126 on request

115 V, 60 Hertz

Ro-Tap® RX-29

for 6 test sieves; (200/203x50 mm) or 13 test sieves (200/203x32 mm) 205323096 3.991

Accessories

IQ/OQ documentation 206769374 475

Inspection Certificate 3.1 acc. to SAEJ 444 206749994 225

Spare parts: see e-shop
www.nexopart.com/en/shop



Sound absorbing cupboards for Test Sieve Shakers

Sound absorbing cupboard for EML 200 205323485 1.999

Sound absorbing cupboard for EML 315 206515780 2.078

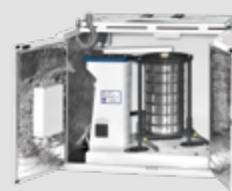
Sound absorbing cupboard for EML 450/UWL 400 205323515 3.402

Ro-Tap® RX-29 and RX-30 (Cupboard R-30050) 205323331 1.556

Ro-Tap® RX-94 205323348 2.284



Ro-Tap® RX 29-10 /
RX 30-10



Ro-Tap® RX 29 /
RX 30 (CE)



Ro-Tap® RX-94



for EML 200 / EML 315



for Ro-Tap®

NEXOPART UFA Ultrasonic Sieving Support for NEXOPART Test Sieves

Analogue generator AGS35-100-230S, 20 - 100 W	205329012	3.021
Clamping ring for Test Sieves Ø 200 mm	205329005	182
Clamping ring for Test Sieves Ø 203 mm	205324437	263
Clamping ring for Test Sieves Ø 300 mm	205324420	376
Clamping ring for Test Sieves Ø 305 mm	205324444	376
Clamping ring for Test Sieves Ø 315 mm	205324451	376
Clamping ring for Test Sieves Ø 350 mm	205324413	376
Clamping ring for Test Sieves Ø 400 mm	205324468	451
Converter with connecting cable	205328299	1.011



Generator and converter
with clamping ring

NEXOPART Bulk Density Tester for bulk density testing

Bulk Density Tester	201521298	2.827
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Bulk Density Tester

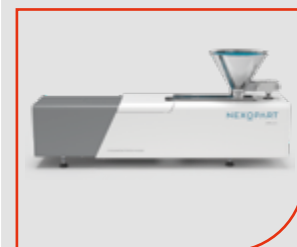
NEXOPART CPA Dynamic Image Analyzers for particle size and shape analysis of bulk materials

NEXOPART CPA 2-1

for particles with the measuring range from 20 µm to 30 mm

115 Volt, 60 Hertz	208705868	on request
230 Volt, 50 Hertz	208686891	on request

Standard CPA 2-1 laboratory devices, CPA peripherals and In- and Online solutions can be found on our website: www.nexopart.com.



CPA 2-1

NEXOPART Test Sieve Cleaners

Test Sieve Cleaners using ultrasonic action

	Article-No.	€/Piece
USC 200 Multi for 5 test sieves max. Ø ≤ 230	205322259	4.623
USC 200 S for 1 test sieve Ø ≤ 230 mm	205323065	1.431
USC 500 S for 1 test sieve Ø ≤ 500 mm	205323072	5.533

Included in delivery:

USC 200 S	USC 500 S	USC 200 Multi
1 cover made of synthetic	1 cover made from stainless steel	1 cover made from stainless steel
1 sieve rack made from stainless steel	1 insert basket made from stainless steel	1 sieve rack made from stainless steel
1 litre cleaning fluid	5 litre cleaning fluid	5 litre cleaning fluid

Accessories

Cover for USC 200 S	205323607	47
Cover for USC 500 S	205323614	269
Cover for USC 200 Multi	205326929	129
Sieve rack for USC 200 Multi	205327131	357
Sieve rack for USC 200 S	205323638	108
Insert basket for USC 200 S	206599254	136
Insert basket for USC 500 S	205323621	366
1 Litre cleaning fluid	205322600	18
5 Litre cleaning fluid	205322365	64

NEXOPART Sieve Holder for Test sieves Ø 200 and 203 mm

Sieve holder

for 5 NEXOPART Test Sieves Ø 200/203 mm – 28-32 mm height	205332005	147
for 5 NEXOPART Test sieves Ø 200/203 mm – 50 mm height	206515766	131

NEXOPART Drip-off Weight Test Set for Canned Food

Component parts for sieves Ø 200 mm

Slope device for Test Sieves Ø 200/300 mm	205324383	703
NEXOPART Test Sieves with Frame, w 2.8 mm	206146489	122
Intermediate pan	205923715	89
Sieve pan with discharge nozzle for wet sieving	205922824	183

Component parts for sieves Ø 300 mm

Slope device for Test Sieves Ø 200/300 mm	205324383	703
NEXOPART Test Sieves with Frame, w 2.8 mm	206168603	209
Intermediate pan	205923777	164
Sieve pan with discharge nozzle for wet sieving	205922855	253

NEXOPART Cones

for the determination of the absorbent power and water retention capacity of granular products using the Westinghouse-Method

Cones 75 mm height and Ø 70 mm

Metal Wire Cloth

w: 0,355 mm d: 0,224 mm	205324369	70
w: 0,250 mm d: 0,160 mm	205324376	70

Cones 105 mm height and Ø 100 mm

Metal Wire Cloth

w: 0,355 mm d: 0,224 mm	205324345	79
w: 0,250 mm d: 0,160 mm	205324352	79



Corresponds to the European standard DIN SPEC 1155 - DIN CEN / TS 15366 / NF V 19-002

Suitable and standard-compliant for every sieving task

In addition to our standard test sieves, our range of NEXOPART sieves also includes stainless steel grain and tobacco test sieves as well as square wooden frame sieves. The particularly smooth surface of our frames prevents cross contamination and the sieve wire cloth retains its tension exceedingly well even after intensive use. Manual sieving, conventional sieving, wet or dry sieving: Analyze bulk materials from 10 µm to 125 mm with NEXOPART.

Wire cloth

- ISO 3310-1, ASTM E11, TYLER Screen Scale
- Nominal sizes from 20 µm to 125 mm
- Diameters from 50 mm to 450 mm

Perforated plate with round holes

- ISO 3310-2
- Hole sizes from 1 mm to 125 mm
- Diameters from 200 mm to 450 mm

Perforated plate with square holes

- ISO 3310-2
- Hole sizes from 4 mm to 125 mm
- Diameters from 200 mm to 450 mm

Electroformed sheet

- ISO 3310-3, ASTM E161
- Nominal sizes from 10 µm to 500 µm
- Diameters from 76,2 mm to 200 mm



Documentation of sieve conformity

Inspection documents according to DIN EN 10204

Compliance Certificate 2.1

If no specific request has been made each NEXOPART Test Sieve is delivered with a Declaration of Certificate according to EN 10204.

Inspection or Calibration Certificate 3.1

If desired NEXOPART Test Sieves may be delivered with an Inspection Certificate 3.1 according to EN 10204 with measuring results of a specific inspection. It can be carried out as an **inspection** or **calibration** service according to ISO 3310 or ASTM E11. A calibration service requires to measure up to three times as many aperture widths compared to an inspection service.

- Certification of **new** test sieves of metal wire cloth or perforated plates

Diameter	≤ 203 mm	≤ 315 mm	≤ 450 mm
Article-No.	206696946	206696861	206696960
EURO/piece	36.00	64.00	94.00

- Calibration of **new** test sieves of metal wire cloth or perforated plates

Diameter	≤ 203 mm	≤ 315 mm	≤ 450 mm
Article-No.	206697059	206697035	206697042
EURO/Spiece	70.00	154.00	276.00

- Certification of **used** test sieves of metal wire cloth or perforated plates

Prices as above plus operating expense 200.00€ / order

- Certification and Calibration of test sieves through our on Site service

see page 56



Please note:

The test sieves have to be cleaned by the customer. They have to be free from any contaminations. Otherwise, we may have to charge additional costs.

When sending in, please submit a declaration of no objection

Calibration laboratory

carried out by the accredited calibration laboratory HAVER & BOECKER

Accredited calibration laboratory for test sieves with metal wire cloth according to DIN EN ISO / IEC 17025.

Accreditation was carried out by the „Deutsche Akkreditierungsstelle GmbH“ (German Accreditation Office - Dakks).

The calibration will be performed in accordance to ISO 3310-1.

- Accredited calibration of **new** test sieves of metal wire cloth in the calibration laboratory in Oelde

Diameter	≤ 203 mm	≤ 315 mm	≤ 450 mm
Article-No.	206697271	206697301	206697318
EURO/Spiece	72.00	161.00	286.00

- Accredited calibration of **used** test sieves of metal wire cloth in the calibration laboratory in Oelde

Prices as above plus operating expense 250.00€ / order

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 50 mm
 ↑ 25 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696946
 EURO / piece: 36,00

Calibration (DIN EN 10204)
 Article No. 206697059
 EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / mm	Article-No..	€ / Piece		Article-No.	€ / Piece
4	206157041	109	5	206157058	109
2.8	206157072	109	7	206157089	109
2.5	206161055	109			
2.36	206161079	109	8	206161086	109
2.24	206161109	109			
2	206157102	109	10	206157119	109
1.8	206161123	109			
1.7	206161147	109	12	206161154	109
1.6	206161192	109			
1.4	206157133	109	14	206157140	109
1.25	206159205	109			
1.18	206161215	109	16	206161222	109
1.12	206161246	109			
1	206157164	109	18	206157171	109
w / µm					
900	206161260	109			
850	206161284	109	20	206161291	109
800	206161338	109			
710	206157195	109	25	206157201	109
630	206161352	109			
600	206161376	109	30	206161383	109
560	206161406	109			
500	206157225	109	35	206157232	109
450	206161420	109			
425	206161444	109	40	206161451	109
400	206147738	109			
355	206157256	109	45	206157263	109
315	206161475	109			
300	206161499	109	50	206161505	109
280	206161529	109			
250	206157300	109	60	206157317	109
224	206161543	109			
212	206161567	109	70	206161574	109
200	206161598	109			
180	206157331	109	80	206157348	109
160	206161611	109			
150	206157645	109	100	206157652	109
140	206161635	109			
125	206157362	109	120	206157379	109
112	206161673	109			
106	206161697	109	140	206161703	109
100	206147691	109			
90	206157393	109	170	206157409	109
80	206147837	109			
75	206161727	109	200	206161734	109
71	206161758	109			
63	206147806	127	230	206147813	127
56	206161772	127			
53	206161796	127	270	206161802	127
50	206147752	127			
45	206147660	129	325	206147677	129
40	206161826	132			
38	206161840	156	400	206161857	156
36	206161871	156			
32	206147776	187	450	206147783	187
25	206149978	215	500	206762412	215
20	206149947	392	635	206149954	392

Accessories

Sieve cover	205922183	61
Sieve pan	205922466	61

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size

Metal Wire Cloth made from Stainless Steel

DIN ISO 3310-1

ASTM E11

w / mm	Article-No.	€ / Piece	No.	Article-No.	€ / Piece
2.5	206136084	174			
2.36	206174451	174	8	206174468	174
2.24	206136091	174			
2	206136107	174	10	206136114	174
1.8	206136121	174			
1.7	206174680	174	12	206174697	174
1.6	206136138	174			
1.4	206174666	174	14	206174673	174
1.25	206136145	174			
1.18	206174642	174	16	206174659	174
1.12	206136152	174			
1	206136169	174	18	206136176	174
w / µm					
900	206136183	174			
850	206174802	174	20	206174819	174
800	206136190	174			
710	206174703	174	25	206174710	174
630	206174499	174			
600	206174864	174	30	206174871	174
560	206136206	174			
500	206174840	174	35	206174857	174
450	206136213	174			
425	206174826	174	40	206174833	174
400	206174444	174			
355	206174789	174	45	206174796	174
315	206174437	174			
300	206174765	174	50	206174772	174
280	206136220	174			
250	206174741	174	60	206174758	174
224	206136251	174			
212	206136268	174	70	206136275	174
200	206136282	174			
180	206174727	174	80	206174734	174
160	206136299	174			
150	206136305	174	100	206136312	174
140	206136329	174			
125	206174543	174	125	206174550	174
112	206136336	174			
106	206174567	174	140	206174574	174
100	206174529	174			
90	206174581	174	170	206174598	174
80	206174154	174			
75	206136350	174	200	206136367	174
71	206134783	174			
63	206174604	182	230	206174611	182
56	206136374	184			
53	206174628	189	270	206174635	189
50	206174536	195			
45	206136381	201	325	206136398	201
40	206136404	201			
38	206136411	256	400	206136428	256
36	206174147	256			
32	206136435	274	450	206136442	274
25	206174123	378	500	206174130	378
20	206174505	685	635	206174512	685

Accessories

Sieve cover	205922190	89
Sieve pan 76,2x30 mm	205922480	65

Ø 76.2 mm = 3"
 ↓ 25 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696946
 EURO / piece: 36,00

Calibration (DIN EN 10204)
 Article No. 206697059
 EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 100 mm
↑ 45 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration (DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

Nominal size		Metal Wire Cloth made from Stainless Steel			
		DIN ISO 3310-1		ASTM E11	
w / mm	Article-No..	€ / Piece	No.	Article-No.	€/Piece
2.5	206142306	127			
2.36	206142399	127	8	206142405	127
2.24	206142450	127			
2	206142054	127	10	206142061	127
1.8	206142474	127			
1.7	206141859	127	12	206141866	127
1.6	206142283	127			
1.4	206142498	127	14	206142504	127
1.25	206142528	127			
1.18	206141880	127	16	206141897	127
1.12	206142566	127			
1	206141828	127	18	206141835	127
w / µm					
900	206142580	127			
850	206141910	124	20	206141927	124
800	206141521	124			
710	206142603	124	25	206142610	124
630	206142634	124			
600	206141941	124	30	206141958	124
560	206142658	124			
500	206142085	124	35	206142092	124
450	206142672	124			
425	206141972	124	40	206141989	124
400	206142344	124			
355	206142696	124	45	206142702	124
315	206142368	124			
300	206142023	124	50	206142030	124
280	206142726	124			
250	206141781	124	60	206141798	124
224	206142740	124			
212	206142764	124	70	206142771	124
200	206141576	124			
180	206142795	124	80	206142801	124
160	206142320	124			
150	206142191	124	100	206142207	124
140	206142825	124			
125	206141705	124	125	206141712	124
112	206142849	124			
106	206142863	124	140	206142870	124
100	206141682	124			
90	206142252	124	170	206142269	124
80	206142894	124			
75	206141651	124	200	206141668	124
71	206142917	124			
63	206141620	127	230	206141637	127
56	206142948	130			
53	206142160	134	270	206142177	134
50	206142146	138			
45	206141545	159	325	206141552	159
40	206141606	162			
38	206142221	231	400	206142238	231
36	206142962	238			
32	206142115	249	450	206142122	249
25	206142986	380	500	206142993	380
20	206141736	709	635	206141743	709

Accessories

Sieve cover	205922206	94
Sieve pan 100x30 mm	205922503	75
Sealing ring PVC	205921841	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1			ASTM E11	
w / mm	Article-No.	€ / Piece	No.	Article-No.	€ / Piece
2.5	206144430	143			
2.36	206157737	143	8	206648884	143
2.24	206144454	143			
2	206144478	143	10	206648471	143
1.8	206144492	143			
1.7	206154804	143	12	206648853	143
1.6	206158154	143			
1.4	206144539	143	14	206648488	143
1.25	206144553	143			
1.18	206154781	143	16	206648846	143
1.12	206157485	143			
1	206144577	143	18	206648495	143
w / µm					
900	206157461	139			
850	206158178	139	20	206648983	139
800	206144591	139			
710	206144720	139	25	206648518	139
630	206144614	139			
600	206147400	139	30	206648594	139
560	206157751	139			
500	206144645	139	35	206648501	139
450	206157782	139			
425	206144980	139	40	206648556	139
400	206144669	139			
355	206144942	139	45	206648549	139
315	206144683	139			
300	206147387	139	50	206648587	139
280	206145031	139			
250	206157805	139	60	206648891	139
224	206157829	139			
212	206144928	139	70	206648532	139
200	206144706	139			
180	206144904	139	80	206648525	139
160	206147363	139			
150	206145017	139	100	206648570	139
140	206157843	139			
112	206157867	139			
106	206157881	139	140	206648907	139
100	206157706	139			
90	206157447	139	170	206648877	139
80	206157911	139			
75	206157935	139	200	206648914	139
71	206157959	139			
63	206147615	143	230	206648600	143
56	206157973	145			
53	206157997	151	270	206648921	151
50	206157423	156			
45	206158017	182	325	206648938	182
40	206158031	189			
38	206158055	244	400	206648945	244
36	206158079	254			
32	206158093	274	450	206648952	274
25	206158116	457	500	206648969	457
20	206158130	766	635	206648976	766

Accessories

Sieve cover	205922213	108
Sieve pan	205922527	88

Ø 120 mm
↑ 40 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration (DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 150 mm
 ↓ 50 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696946
 EURO / piece: 36,00

Calibration (DIN EN 10204)
 Article No. 206697059
 EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1			ASTM E11	
w / mm	Article-No.	€ / Piece	No.	Article-No..	€ / Piece
2.5	206143013	143			
2.36	206143037	143	8	206143044	143
2.24	206143068	143			
2	206143099	143	10	206143105	143
1.8	206143129	143			
1.7	206143143	143	12	206143150	143
1.6	206143174	143			
1.4	206143198	143	14	206143204	143
1.25	206168481	143			
1.18	206143228	143	16	206143235	143
1.12	206143273	143			
1	206143297	143	18	206143303	143
w / μm					
900	206143327	139			
850	206143341	139	20	206143358	139
800	206143372	139			
710	206143396	139	25	206143402	139
630	206143433	139			
600	206143457	139	30	206143464	139
560	206143488	139			
500	206143501	139	35	206143518	139
450	206143532	139			
425	206143556	139	40	206143563	139
400	206143587	139			
355	206143600	139	45	206143617	139
315	206143631	139			
300	206143655	139	50	206143662	139
280	206143686	139			
250	206143709	139	60	206143716	139
224	206143730	139			
212	206143754	139	70	206143761	139
200	206143785	139			
180	206143808	139	80	206143815	139
160	206143846	139			
150	206143860	139	100	206143877	139
140	206143891	139			
125	206143914	139	120	206143921	139
112	206143945	139			
106	206143969	139	140	206143976	139
100	206144010	139			
90	206144034	139	170	206144041	139
80	206142436	139			
75	206144065	139	200	206144072	139
71	206144096	139			
63	206144119	143	230	206144126	143
56	206144140	145			
53	206144164	151	270	206144171	151
50	206144201	156			
45	206144225	182	325	206144232	182
40	206144256	189			
38	206144270	244	400	206144287	244
36	206144300	254			
32	206144324	274	450	206144331	274
25	206144355	457	500	206144362	457
20	206144386	766	635	206144393	766

Accessories

Sieve cover	205922220	108
Sieve pan	205922541	88
Sealing ring PVC	205921865	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel					Perforated Plate with square holes made from Galvanized Steel	
	DIN ISO 3310-1		No.	ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece		Article-No..	€/Piece	Article-No..	€/Piece
22.4						206136480	147
20						206136497	147
19						206136510	147
18						206136527	147
16						206169518	147
15							
14						206136534	147
13.2						206136541	147
12.5						206169501	147
11.2	206169365	129	7/16 in.	206169372	129	206169334	147
10	206152282	122				206169051	147
9.5	206160300	122	3/8 in.	206160317	122	206136558	147
9	206169358	122				206169044	147
8	206153708	122	5/16 in.	206153715	122	206169327	147
7.1	206154101	122				206136565	147
6.7	206169563	122	0.265 in.	206169570	122	206136589	147
6.3	206153456	122	1/4 in.	206153463	122	206169495	147
5.6	206154828	122	3.1/2 in.	206154835	122	206169037	147
5	206152206	122				206649379	147
4.75	206157003	122	4	206157010	122	206136602	147
4.5	206154644	122				206141132	147
4	206153807	122	5	206153814	122	206169488	147
3.55	206154842	122					
3.35	206157027	122	6	206157034	122		
3.15	206153852	122					
2.8	206154040	122	7	206154057	122		
2.5	206153982	104					
2.36	206157287	104	8	206157294	104		
2.24	206151971	104					
2	206151896	104	10	206151902	104		
1.8	206157577	104					
1.7	206157539	104	12	206157546	104		
1.6	206153340	104					
1.4	206151827	104	14	206151834	104		
1.25	206153234	104					
1.18	206157508	104	16	206157515	104		
1.12	206169389	104					
1	206151650	104	18	206151667	104		

Ø 200 mm
↑ 32 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration (DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

Note:

Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 200 mm
 ↑ 32 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696946
 EURO / piece: 36,00

Calibration (DIN EN 10204)
 Article No. 206697059
 EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

* up to w 1 mm

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / µm	Article-No.	€ / Piece		Article-No..	€ / Piece
900	206169396	103			
850	206161925	103	20	206161932	103
800	206151582	103			
710	206151483	103	25	206151490	103
630	206152961	103			
600	206161659	103	30	206161666	103
560	206160249	103			
500	206151384	103	35	206151391	103
450	206149862	103			
425	206161314	103	40	206161321	103
400	206152855	103			
355	206151131	103	45	206151148	103
315	206152732	103			
300	206155597	103	50	206155603	103
280	206151032	103			
250	206150929	103	60	206150936	103
224	206157775	103			
212	206156136	103	70	206156143	103
200	206150653	103			
180	206150554	103	80	206150561	103
160	206150493	103			
150	206161178	103	100	206161185	103
140	206154446	103			
125	206150424	103	120	206150431	103
112	206150417	103			
106	206161031	103	140	206161048	103
100	206150387	103			
90	206150141	103	170	206150158	103
80	206150097	103			
75	206160973	103	200	206160980	103
71	206154347	103			
63	206150073	103	230	206150080	103
56	206157720	114			
53	206160911	114	270	206160928	114
50	206150066	114			
45	206152602	139	325	206152619	139
40	206150059	139			
38	206162007	202	400	206162014	202
36	206154545	202			
32	206150028	209	450	206150035	209
25	206150004	358	500	206150011	358
20	206149916	658	600	206149923	658

Accessories

Sieve cover	205922237	62
Sieve pan	205922565	83
Intermediate pan	205923692	89
Intermediate ring	205923883	54
Additional pasted seam top Ø 200-203 mm*	205922121	13
Additional pasted seam bottom Ø 200-203 mm*	205922138	13
Sealing ring PVC	205921872	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1			ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece	No.	Article-No.	€/Piece	Article-No.	€/Piece
125	206168207	137	5 in.	206168214	137	206169556	152
112	206136732	137				206136619	152
106	206168184	137	4.24 in.	206168191	137	206136626	152
100	206160812	137	4 in.	206160829	137	206136657	152
90	206166524	137	3.1/2 in.	206166531	137	206169532	152
80	206148605	137				206136664	152
75	206149305	137	3 in.	206149312	137	206136671	152
71	206136596	137				206136688	152
63	206148346	137	2.1/2 in.	206148353	137	206169112	152
56	206148698	137				206169310	152
53	206168160	137	2.12 in.	206168177	137	206136695	152
50	206148230	137	2 in.	206148247	137	206169587	152
45	206148148	137	1.3/4 in.	206148155	137	206169303	152
40	206147912	137				206169471	152
37.5	206149596	137	1.1/2 in.	206149602	137	206169549	152
35.5	206147899	137				206169297	152
31.5	206147875	137	1.1/4 in.	206147882	137	206169105	147
28	206147851	137				206169235	147
26.5	206168146	137	1.06 in.	206168153	137	206136701	147
25	206147714	137	1 in.	206147721	137	206169228	147
22.4	206147646	137	7/8 in.	206147653	137	206169211	147
20	206147639	129				206169129	147
19	206149657	129	3/4 in.	206149664	129	206169259	147
18	206147585	129				206169204	147
16	206147561	129	5/8 in.	206147578	129	206169099	147
14	206147554	129				206169198	147
13.2	206166562	129	0.530 in.	206166579	129	206136718	147
12.5	206147530	129	1/2 in.	206147547	129	206169181	147
11.2	206147493	129	7/16 in.	206147509	129	206169174	147
10	206147486	122				206169167	147
9.5	206166586	122	3/8 in.	206166593	122	206174482	147
9	206147479	122				206169136	147
8	206147349	122	5/16 in.	206147356	122	206169075	147
7.1	206147318	122				206169280	147
6.7	206166548	122	0.265 in.	206166555	122	206136725	147
6.3	206147240	122	1/4 in.	206147257	122	206169273	147
5.6	206147172	122	3.1/2 in.	206147189	122	206169150	147
5	206147011	122				206169266	147
4.75	206166074	122	4	206166081	122	206136763	147
4.5	206146953	122				206169143	147
4	206146885	122	5	206146892	122	206169068	147
3.55	206146663	122					
3.35	206165930	122	6	206165947	122		
3.15	206146571	122					
2.8	206146489	122	7	206146496	122		
2.5	206146366	104					
2.36	206166463	104	8	206166470	104		
2.24	206146113	104					
2	206146007	104	10	206146014	104		
1.8	206145901	104					
1.7	206165626	104	12	206165633	104		
1.6	206145642	104					
1.4	206145543	104	14	206145550	104		
1.25	206145437	104					
1.18	206165602	104	16	206165619	104		
1.12	206145178	104					
1	206145109	104	18	206145116	104		

Ø 200 mm
↑ 50 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration (DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 200 mm
 ↓ 50 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate .1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696946
 EURO / piece: 36,00

Calibration (DIN EN 10204)
 Article No. 206697059
 EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

* up to w 1 mm

Nominal size w / µm	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
	Article-No..	€ / Piece		Article-No..	€ / Piece
900	206145079	103			
850	206165589	103	20	206165596	103
800	206145000	103			
710	206144966	103	25	206144973	103
630	206144874	103			
600	206165473	103	30	206165480	103
560	206144867	103			
500	206144829	103	35	206144836	103
450	206144744	103			
425	206165343	103	40	206165350	103
400	206144638	103			
355	206144515	103	45	206144522	103
315	206144416	103			
300	206165176	103	50	206165183	103
280	206144195	103			
250	206143990	103	60	206144003	103
224	206143839	103			
212	206164957	103	70	206164964	103
200	206143426	103			
180	206143259	103	80	206143266	103
160	206143082	103			
150	206164667	103	100	206164674	103
140	206142931	103			
125	206142542	103	120	206142559	103
112	206142429	103			
106	206164520	103	140	206164537	103
100	206142382	103			
90	206142009	103	170	206142016	103
80	206141811	103			
75	206164469	103	200	206164476	103
71	206141590	103			
63	206141453	103	230	206141460	103
56	206141422	114			
53	206164353	114	270	206164360	114
50	206141415	114			
45	206141330	139	325	206141347	139
40	206141309	139			
38	206164315	202	400	206164322	202
36	206141262	202			
32	206141163	209	450	206141170	209
25	206141095	358	500	206141101	358
20	206140845	658	635	206140852	658

Accessories

Sieve cover	205922237	62
Sieve pan	205922589	50
Sieve pan with discharge nozzle for wet sieving	205922824	183
Intermediate pan	205923715	89
Deaeration ring 200x50 mm	205922046	110
Intermediate ring	205923876	54
Additional pasted seam top Ø 200-203 mm*	205922121	13
Additional pasted seam bottom Ø 200-203 mm*	205922138	13
Sealing ring PVC	205921872	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size w / mm	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
	Article-No.	€ / Piece		Article-No.	€ / Piece
11.2	206136824	129	7/16 in.	206136831	129
10	206169648	122			
9.5	206168641	122	3/8 in.	206168658	122
9	206136848	122			
8	206168559	122	5/16 in.	206168566	122
7.1	206136855	122			
6.7	206168573	122	0.265 in.	206168580	122
6.3	206136862	122		206136879	122
5.6	206168412	122	3.1/2 in.	206168429	122
5	206169785	122			
4.75	206167255	122	4	206167262	122
4.5	206136886	122			
4	206169624	122	5	206169631	122
3.55	206136893	122			
3.35	206167279	122	6	206167286	122
3.15	206169792	122			
2.8	206167620	122	7	206167637	122
2.5	206168405	104			
2.36	206167293	104	8	206167309	104
2.24	206136916	104			
2	206169808	104	10	206169815	104
1.8	206168399	104			
1.7	206167316	104	12	206167323	104
1.6	206169822	104			
1.4	206168375	104	14	206168382	104
1.25	206168368	104			
1.18	206167330	104	16	206167347	104
1.12	206136923	104			
1	206169761	104	18	206169778	104

Ø 203 mm = 8"
↑ 32 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration (DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size w / μm	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
	Article-No.	€ / Piece		Article-No.	€ / Piece
900	206136930	103			
850	206167354	103	20	206167361	103
800	206168351	103			
710	206168337	103	25	206168344	103
630	206168320	103			
600	206167378	103	30	206167385	103
560	206168597	103			
500	206169747	103	35	206169754	103
450	206134820	103			
425	206167392	103	40	206167408	103
400	206168306	103			
355	206167576	103	45	206167583	103
315	206169730	103			
300	206167415	103	50	206167422	103
280	206136947	103			
250	206168276	103	60	206168283	103
224	206136954	103			
212	206167439	103	70	206167446	103
200	206169723	103			
180	206167552	103	80	206167569	103
160	206167668	103			
150	206167453	103	100	206167460	103
140	206136961	103			
125	206169709	103	120	206169716	103
112	206136978	103			
106	206167477	103	140	206167484	103
100	206168269	103			
90	206169686	103	170	206169693	103
80	206136992	103			
75	206167538	103	200	206167545	103
71	206137005	103			
63	206168245	103	230	206168252	103
56	206137012	114			
53	206167514	114	270	206167521	114
50	206168436	114			
45	206167491	139	325	206167507	139
40	206137029	139			
38	206167590	202	400	206167606	202
36	206137036	202			
32	206137043	209	450	206137050	209
25	206168443	358	500	206168450	358
20	206137081	658	635	206137098	658

Ø 203 mm = 8"
 ↑ 32 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696946
 EURO / piece: 36,00

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 Article No. 206697059
 EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

Accessories

Sieve cover	205922244	62
Sieve pan	205922602	83
Intermediate pan	205923739	89
Intermediate ring	205924064	54
Additional pasted seam top Ø 200-203 mm*	205922121	13
Additional pasted seam bottom Ø 200-203 mm*	205922138	13
Sealing ring PVC	205921872	1
Rubber ball	201446515	1
Rubber cube	205332425	1

* up to w 1 mm

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1		No.	ASTM E11		DIN ISO 3310-2	
w / mm	Article-No..	€/Piece		Article-No..	€/Piece	Article-No.	€/Piece
125	206136749	137	5 in.	206136756	137		
112	206137104	137					
106	206137111	137	4.24 in.	206137128	137		
100	206137135	137	4 in.	206137142	137		
90	206137166	137	3.1/2 in.	206137173	137		
80	206137180	137					
75	206137197	137	3 in.	206137203	137		
71	206137593	137					
63	206137210	137	2.1/2 in.	206137227	137		
56	206137234	137					
53	206137241	137	2.12 in.	206137258	137		
50	206137265	137	2 in.	206137272	137		
45	206168221	137	1.3/4 in.	206168238	137		
40	206137289	137					
37.5	206137296	137	1.1/2 in.	206137302	137		
35.5	206137319	137					
31.5	206163639	137	1.1/4 in.	206163646	137		
28	206162373	137					
26.5	206137326	137	1.06 in.	206137333	137		
25	206164001	137	1 in.	206164018	137		
22.4	206163196	137	7/8 in.	206163202	137	206169457	147
20	206168467	129				206137487	147
19	206163745	129	3/4 in.	206163752	129	206762535	147
18	206137340	129				206137494	147
16	206167071	129	5/8 in.	206167088	129	206169440	147
14	206140784	129				206137500	147
13.2	206137357	129	0.530 in.	206137364	129	206762443	147
12.5	206168122	129	1/2 in.	206168139	129	206137524	147
11.2	206163134	129	7/16 in.	206163141	129	206169426	147
10	206167095	122				206137531	147
9.5	206168108	122	3/8 in.	206168115	122	206648259	147
9	206167651	122				206137548	147
8	206168061	122	5/16 in.	206168078	122	206137555	147
7.1	206167644	122				206137562	147
6.7	206167101	122	0.265 in.	206167118	122	206648266	147
6.3	206167750	122	1/4 in.	206167767	122	206648273	147
5.6	206167125	122	3.1/2 in.	206167132	122	206137579	147
5	206167194	122				206169464	147
4.75	206167149	122	4	206167156	122	206648280	147
4.5	206137388	122				206137586	147
4	206168030	122	5	206168047	122	206169433	147
3.55	206168733	122					
3.35	206166609	122	6	206166616	122		
3.15	206167972	122					
2.8	206166630	122	7	206166647	122		
2.5	206168542	104					
2.36	206166661	104	8	206166678	104		
2.24	206137395	104					
2	206167729	104	10	206167736	104		
1.8	206168535	104					
1.7	206166685	104	12	206166692	104		
1.6	206168023	104					
1.4	206166715	104	14	206166722	104		
1.25	206168528	104					
1.18	206166746	104	16	206166753	104		
1.12	206137401	104					
1	206167705	104	18	206167712	104		

Ø 203 mm = 8"
↑ 50 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration (DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 203 mm = 8"
 ↑ 50 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696946
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 Article No. 206697059
 EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

* up to w 1 mm

Nominal size w / µm	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1			ASTM E11	
	Article-No.	€ / Piece	No.	Article-No.	€ / Piece
900	206137418	103			
850	206167040	103	20	206167057	103
800	206167965	103			
710	206166777	103	25	206166784	103
630	206167958	103			
600	206167019	103	30	206167026	103
560	206168504	103			
500	206167828	103	35	206167835	103
450	206137425	103			
425	206166982	103	40	206166999	103
400	206167880	103			
355	206166791	103	45	206166807	103
315	206167873	103			
300	206166821	103	50	206166838	103
280	206150486	103			
250	206167798	103	60	206167804	103
224	206137432	103			
212	206166852	103	70	206166869	103
200	206167866	103			
180	206167897	103	80	206167903	103
160	206167859	103			
150	206166876	103	100	206166883	103
140	206137463	103			
125	206167774	103	120	206167781	103
112	206137470	103			
106	206166906	103	140	206166913	103
100	206167675	103			
90	206167682	103	170	206167699	103
80	206167613	103			
75	206166920	103	200	206166937	103
71	206168085	103			
63	206167927	103	230	206167934	103
56	206168092	114			
53	206166944	114	270	206166951	114
50	206167989	114			
45	206167996	139	325	206168009	139
40	206167224	139			
38	206166968	202	400	206166975	202
36	206168474	202			
32	206167170	209	450	206167187	209
25	206167200	358	500	206167217	358
20	206167231	658	600	206167248	658

Accessories

Sieve cover	205922244	62
Sieve pan	205922626	50
Sieve pan with discharge nozzle	205922831	183
Intermediate pan	205923753	89
Deaeration ring 203x50 mm	205922053	110
Intermediate ring	205923890	54
Additional pasted seam top Ø 200-203 mm*	205922121	13
Additional pasted seam bottom Ø 200-203 mm*	205922138	13
Sealing ring PVC	205921872	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel Quality GOLD*

**Nomi-
nal size**

**Stainless Steel Frame
& Metal Wire Cloth
made from galvanized
steel**

ISO 3310-1 / ASTM E11

Quality GOLD

For any
aperture
size

For average
aperture
size

For any
aperture
size

For avera-
ge
aperture
size

w / mm Article-No. €/Piece

2.5	206133137	473	0,238	0,073	0,019	0,0365
2.36	206133144	473	0,228	0,069	0,114	0,0345
2.24	206133168	473	0,220	0,065	0,11	0,0325
2	206133175	473	0,204	0,059	0,102	0,0295
1.8	206133199	473	0,189	0,053	0,0945	0,0265
1.7	206133205	473	0,182	0,050	0,091	0,025
1.6	206133229	473	0,175	0,047	0,0875	0,0235
1.4	206133236	473	0,159	0,042	0,0795	0,021
1.25	206133250	473	0,148	0,038	0,074	0,019
1.18	206133267	473	0,142	0,036	0,071	0,018
1.12	206133281	473	0,137	0,034	0,0685	0,017
1	206133298	473	0,127	0,030	0,0635	0,015

w / µm

900	206133311	459	118,3	27,6	59,15	13,8
850	206133328	459	113,9	26,2	56,95	13,1
800	206133342	459	109,4	24,8	54,7	12,4
710	206133359	459	101,1	22,2	50,55	11,1
630	206133373	459	93,5	19,9	46,75	9,95
600	206133380	459	90,6	19	45,3	9,5
560	206133403	459	86,6	17,9	43,3	8,95
500	206133410	459	80,5	16,2	40,25	8,1
450	206133434	459	75,2	14,7	37,6	7,35
425	206133441	459	72,5	14	36,25	7
400	206133465	459	69,8	13,3	34,9	6,65
355	206133472	459	64,7	12	32,35	6
315	206133496	459	60	10,8	30	5,4
300	206133502	459	58,2	10,4	29,1	5,2
280	206133526	459	55,8	9,8	27,9	4,9
250	206133533	459	52	8,9	26	4,45
224	206133557	459	48,7	8,1	24,35	4,05
212	206133564	459	47,1	7,8	23,55	3,9
200	206133588	459	45,4	7,4	22,7	3,7
180	206133595	459	42,7	6,8	21,35	3,4
160	206133618	459	39,8	6,3	19,9	3,15
150	206133625	459	38,3	6	19,15	3
140	206133649	459	36,8	5,7	18,4	2,85
125	206133656	459	34,5	5,2	17,25	2,6
112	206133670	459	32,4	4,8	11,5	2,4
106	206133687	459	31,4	4,7	15,7	2,35
100	206133700	459	30,4	4,5	15,2	2,25
90	206133717	459	28,6	4,2	14,3	2,1
80	206133731	459	26,8	3,9	13,4	1,95
75	206133748	459	25,9	3,7	12,95	1,85
71	206133762	459	25,1	3,6	12,55	1,8
63	206133779	467	23,6	3,4	11,8	1,7
56	206133793	523	22,1	3,2	11,05	1,6
53	206133809	523	21,5	3,1	10,75	1,55
50	206133823	523	20,9	3	10,45	1,5
45	206133830	644	19,7	2,8	9,85	1,4
40	206133854	644	18,6	2,7	9,3	1,35
38	206133861	956	18,1	2,6	9,05	1,3
36	206133885	956	17,6	2,6	8,8	1,3
32	206133892	1.002	16,6	2,4	8,3	1,2
25	206133915	1.688	14,8	2,2	7,4	1,1

Ø 200 mm

↑ 50 mm nominal height



With Inspection
Certificate 3.1 according
to DIN EN 10204

With Calibration
Certificate according to
DIN EN ISO / IEC 17025 on
request
(see on page 04)

Y:
Tolerance for the
arithmetic mean value
of the sum of all
measured aperture sizes
(w).
measured separately in
warp and weft direction.

X:
Tolerance for the single
values of all measured
aperture sizes (w). No
aperture size measured
in warp and weft
direction shall exceed x.

* tolerances of openings
reduced by 50%
compared with ISO
3310-1

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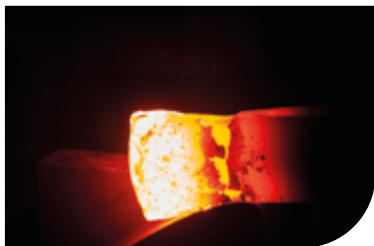
Construction materials and asphalt



Chemicals



Fertilizers



Refractories



Animal feed



Research and education



Granulates and pellets



Paint powders and pigments



Food, sugar and salt



Sand, crushed stones and gravel



Grinding and blasting abrasive

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel					Perforated Plate with square holes made from Galvanized Steel	
	DIN ISO 3310-1		No.	ASTM E11			
w / mm	Article-No.	€/Piece			Article-No.	€/Piece	Article-No.
125	206152718	188	5 in.	206152725	188	206153722	209
112	206152749	188					206153739
106	206152756	188	4.24 in.	206152763	188	206648730	209
100	206152770	188	4 in.	206152787	188	206153746	209
90	206152794	188	3.1/2 in.	206152800	188	206648747	209
80	206152817	188				206153760	209
75	206152824	188	3 in.	206152831	188	206648754	209
71	206152848	188				206153777	209
63	206152862	188	2.1/2 in.	206152879	188	206153784	209
56	206152886	188				206153791	209
53	206152893	188	2.12 in.	206152909	188	206648761	209
50	206152916	188	2 in.	206152923	188	206153821	209
45	206152930	188	1.3/4 in.	206152947	188	206153838	209
40	206152954	188				206153845	209
37.5	206152978	188	1.1/2 in.	206152985	188	206648778	209
35.5	206152992	188				206153869	209
31.5	206153005	188	1.1/4 in.	206153012	188	206153876	209
28	206153029	188				206153883	209
26.5	206153036	188	1.06 in.	206153043	188	206648785	209
25	206153050	188	1 in.	206153067	188	206153890	209
22.4	206153074	188	7/8 in.	206153081	188	206153906	209
20	206153098	168				206153913	209
19	206153104	168	3/4 in.	206153111	168	206648792	209
18	206153128	168				206153920	209
16	206153135	168	5/8 in.	206153142	168	206153937	209
14	206153159	168				206153944	209
13.2	206153166	168	0.530 in.	206153173	168	206648808	209
12.5	206153180	168	1/2 in.	206153197	168	206153951	209
11.2	206153203	168	7/16 in.	206153210	168	206153968	209
10	206153227	168				206153975	209
9.5	206153241	168	3/8 in.	206153258	168	206648815	209
9	206153265	168				206153999	209
8	206153272	168	5/16 in.	206153289	168	206154002	209
7.1	206153296	168				206154019	209
6.7	206153302	168	0.265 in.	206153319	168	206648822	209
6.3	206153326	168	1/4 in.	206153333	168	206154026	209
5.6	206153357	168	3.1/2 in.	206153364	168	206154033	209
5	206153371	168				206154064	209
4.75	206153388	168	4	206153395	168	206648839	209
4.5	206153401	168				206154071	209
4	206153418	168	5	206153425	168	206154088	209
3.55	206153432	168					
3.35	206153470	168	6	206153487	168		
3.15	206153494	146					
2.8	206153500	146	7	206153517	146		
2.5	206153524	146					
2.36	206153531	146	8	206153548	146		
2.24	206153555	146					
2	206153562	146	10	206153579	146		
1.8	206153586	146					
1.7	206153593	146	12	206153609	146		
1.6	206153616	146					
1.4	206153623	146	14	206153630	146		
1.25	206153647	146					
1.18	206153654	146	16	206153661	146		
1.12	206153678	146					
1	206153685	146	18	206153692	146		

Ø 250 mm
↑ 55 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696861
EURO / piece: 64,00

Calibration (DIN EN 10204)
Article No. 206697035
EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697301
EURO / piece 161,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel					
	DIN ISO 3310-1			ASTM E11		
w / µm	Article-No.	€/Piece	No.	Article-No.	€/Piece	
900	206154095	146				
850	206154118	146	20	206154125	146	
800	206154132	146				
710	206154149	146	25	206154156	146	
630	206154163	146				
600	206154170	146	30	206154187	146	
560	206154194	146				
500	206154200	146	35	206154217	146	
450	206154224	146				
425	206154231	146	40	206154248	146	
400	206154255	146				
355	206154262	146	45	206154279	146	
315	206154286	146				
300	206154293	146	50	206154309	146	
280	206154316	146				
263	206154323	146	60	206154330	146	
224	206154354	146				
212	206154361	146	70	206154378	146	
200	206154385	146				
180	206154392	146	80	206154408	146	
160	206154415	146				
150	206154422	146	100	206154439	146	
140	206154453	146				
125	206154460	146	120	206154477	146	
112	206154484	146				
106	206154491	146	140	206154507	146	
100	206154514	146				
90	206154521	146	170	206154538	146	
80	206154552	146				
75	206154569	146	200	206154576	146	
71	206154583	146				
63	206154590	146	230	206154606	146	
56	206154613	160				
53	206154620	160	270	206154637	160	
50	206154651	160				
45	206154668	188	325	206154675	188	
40	206154682	188				
38	206154699	258	400	206154705	258	
36	206154712	270				
32	206154729	286	450	206154736	286	
25	206154743	444	500	206154750	444	
20	206154767	896	635	206154774	896	

Ø 250 mm
↑ 55 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN N 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696861
EURO / piece: 64,00

Calibration (DIN EN 10204)
Article No. 206697035
EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697301
EURO / piece 161,00.

Accessories

Sieve cover	205922251	104
Sieve pan	205922640	101
Sieve pan with discharge nozzle	205922848	246
Intermediate ring	205923906	74
Additional pasted seam top Ø 250-315 mm*	205922145	16
Additional pasted seam bottom Ø 250-315 mm*	205922152	16
Sealing ring PVC	205921889	1
Rubber ball	201446515	1
Rubber cube	205332425	1

* up to w 1 mm

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel					Perforated Plate with square holes made from Galvanized Steel	
	DIN ISO 3310-1		No.	ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece		Article-No.	€/Piece	Article-No.	€/Piece
125			5 in.			206648297	230
112						206138378	230
106			4.24 in.			206648303	230
100			4 in.			206648310	230
90			3.1/2 in.			206648327	230
80						206138392	230
75			3 in.			206648334	230
71						206138408	230
63			2.1/2 in.			206648341	230
56						206138415	230
53			2.12 in.			206138422	230
50			2 in.			206648358	230
45			1.3/4 in.			206138439	230
40						206138446	230
37.5			1.1/2 in.			206648365	230
35.5						206138453	230
31.5			1.1/4 in.			206138460	230
28						206138477	230
22.4			7/8 in.			206138491	230
20						206138507	230
19			3/4 in.			206648396	230
18						206138514	230
16			5/8 in.			206138521	230
14						206138545	230
13.2			0.530 in.			206138552	230
12.5			1/2 in.			206138569	230
11.2			7/16 in.			206138576	230
10						206138583	230
9.5			3/8 in.			206648402	230
9						206138606	230
8			5/16 in.			206138613	230
7.1						206138620	230
6.7			0.265 in.			206138637	230
6.3			1/4 in.			206138644	230
5.6	206174277	209	3.1/2 in.			206138651	230
5	206137647	209				206138668	230
4.75	206137654	209	4	206137661	209	206648419	230
4.5	206137678	209				206138675	230
4	206174093	209	5	206174109	209	206174116	230
3.55	206137685	209					
3.35	206137708	209	6	206137715	209		
3.15	206137722	209					
2.8	206138682	209	7	206138699	209		
2.5	206137739	175					
2.36	206137746	175	8	206137753	175		
2.24	206137760	175					
2	206174284	175	10	206174291	175		
1.8	206137777	175					
1.7	206137784	175	12	206137791	175		
1.6	206137821	175					
1.4	206137838	175	14	206137845	175		
1.25	206137852	175					
1.18	206137869	175	16	206137876	175		
1.12	206137883	175					
1	206173317	175	18	206173324	175		

Ø 300 mm (297,5 mm)
 ↑ 30 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696861
 EURO / piece: 64,00

Calibration (DIN EN 10204)
 Article No. 206697035
 EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697301
 EURO / piece 161,00

Note:
 Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 300 mm (297,5 mm)
 ↑ 30 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696861
 EURO / piece: 64,00

Calibration (DIN EN 10204)
 Article No. 206697035
 EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697301
 EURO / piece 161,00

* up to w 1 mm

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No	ASTM E11	
w / µm	Article-No.	€/Piece		Article-No.	€/Piece
900	206137890	175			
850	206137913	175	20	206137920	175
800	206137937	175			
710	206137944	175	25	206137951	175
630	206137968	175			
600	206137975	175	30	206137982	175
560	206137999	175			
500	206173294	175	35	206173300	175
450	206138019	175			
425	206138026	175	40	206138033	175
400	206138040	175			
355	206138057	175	45	206138064	175
315	206138071	175			
300	206138088	175	50	206138095	175
280	206138101	175			
250	206173270	175	60	206173287	175
224	206138118	175			
212	206138125	175	70	206138132	175
200	206138149	175			
180	206138156	175	80	206138163	175
160	206138170	175			
150	206138187	175	100	206138194	175
140	206138200	175			
125	206173256	175	120	206173263	175
112	206138217	175			
106	206138224	175	140	206138231	175
100	206138248	175			
90	206134547	175	170	206134554	175
80	206138255	175			
75	206174079	175	200	206174086	175
71	206138262	175			
63	206174253	190	230	206174260	190
56	206138279	205			
53	206138286	207	270	206138293	207
50	206138309	210			
45	206136039	244	325	206136046	244
40	206163479	244			
38	206163486	337	400	206163493	337
36	206163509	351			
32	206163516	386	450	206163523	386
25	206163530	586	500	206163547	586
20	206163554	1.047	635	206163561	1.047

Accessories

Sieve cover	205922268	110
Intermediate ring	206762689	84
Additional pasted seam top Ø 250-315 mm*	205922145	16
Additional pasted seam bottom Ø 250-315 mm*	205922152	16
Sealing ring PVC	205921841	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1		No.	ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece		Article-No.	€/Piece	Article-No.	€/Piece
125	206138705	234	5 in.	206138712	234	206139764	230
112	206138729	234				206139771	230
106	206138736	234	4.24 in.	206138743	234	206648426	230
100	206138750	234	4 in.	206138767	234	206174222	230
90	206138774	234	3.1/2 in.	206138781	234	206139788	230
80	206138798	234				206139795	230
75	206138804	234	3 in.	206138811	234	206139801	230
71	206138828	234				206139818	230
63	206138835	234	2.1/2 in.	206138842	234	206169679	230
56	206138859	234				206174185	230
53	206138866	234	2.12 in.	206138873	234	206648433	230
50	206138880	234	2 in.	206138897	234	206168764	230
45	206138903	234	1.3/4 in.	206138910	234	206169662	230
40	206138927	234				206168757	230
37.5	206138934	234	1.1/2 in.	206138941	234	206139825	230
35.5	206138958	234				206168290	230
31.5	206138965	234	1.1/4 in.	206138972	234	206168740	230
28	206138989	234				206168313	230
26.5	206138996	234	1.06 in.	206139009	234	206139832	230
25	206139016	234	1 in.	206139023	234	206168726	230
22.4	206139030	209	7/8 in.	206139047	209	206169020	230
20	206139054	209				206168795	230
19	206139061	209	3/4 in.	206139078	209	206139849	230
18	206139085	209				206139856	230
16	206139092	209	5/8 in.	206139108	209	206169006	230
14	206139115	209				206134776	230
13.2	206139122	209	0.530 in.	206139139	209	206648440	230
12.5	206139146	209	1/2 in.	206139153	209	206168719	230
11.2	206139160	209	7/16 in.	206139177	209	206169013	230
10	206139184	209				206168702	230
9.5	206139191	209	3/8 in.	206139207	209	206139863	230
9	206139214	209				206139870	230
8	206139221	209	5/16 in.	206139238	209	206168696	230
7.1	206168856	209				206134813	230
6.7	206139245	209	0.265 in.	206139252	209	206648457	230
6.3	206168863	209	1/4 in.	206168870	209	206168689	230
5.6	206173331	209	3.1/2 in.	206173348	209	206174338	230
5	206139269	209				206134516	230
4.75	206139276	209	4	206139283	209	206139887	230
4.5	206139290	209				206139894	230
4	206174000	209	5	206174017	209	206168672	230
3.55	206139306	209					
3.35	206139313	209	6	206139320	209		
3.15	206168887	209					
2.8	206168603	209	7	206168610	209		
2.5	206134677	175					
2.36	206139337	175	8	206139344	175		
2.24	206139351	175					
2	206168986	175	10	206168993	175		
1.8	206139368	175					
1.7	206139375	175	12	206139382	175		
1.6	206139399	175					
1.4	206168832	175	14	206168849	175		
1.25	206139405	175					
1.18	206139412	175	16	206139429	175		
1.12	206139436	175					
1	206168771	175	18	206168788	175		

Ø 300 mm (297,5 mm)
↓ 60 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696861
EURO / piece: 64,00

Calibration (DIN EN 10204)
Article No. 206697035
EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697301
EURO / piece 161,00

Note:

Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 300 mm (297,5 mm)
 ↑ 60 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696861
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 Article No. 206697035
 EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697301
 EURO / piece 161,00

* up to w 1 mm

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / µm	Article-No.	€/Piece		Article-No.	€/Piece
900	206139443	175			
850	206139450	175	20	206139467	175
800	206168801	175			
710	206134523	175	25	206134530	175
630	206174215	175			
600	206139474	175	30	206139481	175
560	206139498	175			
500	206168818	175	35	206168825	175
450	206139504	175			
425	206139511	175	40	206139528	175
400	206174208	175			
355	206174024	175	45	206174031	175
315	206139542	175			
300	206139900	175	50	206139917	175
280	206139559	175			
250	206168948	175	60	206168955	175
224	206139566	175			
212	206139573	175	70	206139580	175
200	206174192	175			
180	206139924	175	80	206139931	175
160	206139597	175			
150	206139603	175	100	206139610	175
140	206139627	175			
125	206168924	175	120	206168931	175
112	206139634	175			
106	206139641	175	140	206139658	175
100	206174048	175			
90	206174161	175	170	206174178	175
80	206174413	175			
75	206168627	175	200	206168634	175
71	206139665	175			
63	206168894	190	230	206168900	190
56	206139672	205			
53	206139689	207	270	206139696	207
50	206139702	210			
45	206163356	244	325	206163363	244
40	206163370	244			
38	206163387	337	400	206163394	337
36	206163400	351			
32	206163417	386	450	206163424	386
25	206163431	586	500	206163448	586
20	206163455	1.047	635	206163462	1.047

Accessories

Sieve cover	205922268	110
Sieve pan	205922671	104
Sieve pan with discharge nozzle	205922855	253
Intermediate pan	205923777	164
Deaeration ring 300x60 mm	205922060	145
Intermediate ring	205923913	84
Additional pasted seam top Ø 250-315 mm*	205922145	16
Additional pasted seam bottom Ø 250-315 mm*	205922152	16
Sealing ring PVC	205921896	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Gal- vanized Steel		
	DIN ISO 3310-1			ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece	No.	Article-No.	€/Piece	Article-No.	€/Piece
125	206147929	234	5 in.	206147936	234	206648617	230
112	206147943	234				206149572	230
106	206147950	234	4.24 in.	206147967	234	206648624	230
100	206147974	234	4 in.	206147981	234	206648631	230
90	206147998	234	3.1/2 in.	206148001	234	206149589	230
80	206148018	234				206149619	230
75	206148025	234	3 in.	206148032	234	206648648	230
71	206148049	234				206149626	230
63	206148056	234	2.1/2 in.	206148063	234	206149633	230
56	206148070	234				206149640	230
53	206148087	234	2.12 in.	206148094	234	206648655	230
50	206148100	234	2 in.	206148117	234	206149671	230
45	206148124	234	1.3/4 in.	206148131	234	206149688	230
40	206148162	234				206149695	230
37.5	206148179	234	1.1/2 in.	206148186	234	206149701	230
35.5	206148193	234				206149718	230
31.5	206148209	234	1.1/4 in.	206148216	234	206149725	230
28	206148223	234				206149732	230
26.5	206148254	234	1.06 in.	206148261	234	206149749	230
25	206148278	234	1 in.	206148285	234	206648662	230
22.4	206148292	209	7/8 in.	206148308	209	206149756	230
20	206148315	209				206149763	230
19	206148322	209	3/4 in.	206148339	209	206648679	230
18	206148360	209				206149770	230
16	206148377	209	5/8 in.	206148384	209	206149787	230
14	206148391	209				206149794	230
13.2	206148407	209	0.530 in.	206148414	209	206648686	230
12.5	206148421	209	1/2 in.	206148438	209	206149800	230
11.2	206148445	209	7/16 in.	206148452	209	206149817	230
10	206148469	209				206149824	230
9.5	206148476	209	3/8 in.	206148483	209	206648693	230
9	206148490	209				206149831	230
8	206148506	209	5/16 in.	206148513	209	206149848	230
7.1	206148520	209				206149855	230
6.7	206148537	209	0.265 in.	206148544	209	206648709	230
6.3	206148551	209	1/4 in.	206148568	209	206648716	230
5.6	206148575	209	3.1/2 in.	206148582	209	206149879	230
5	206148599	209				206149886	230
4.75	206148612	209	4	206148629	209	206648723	230
4.5	206148636	209				206149893	230
4	206148643	209	5	206148650	209	206149909	230
3.55	206148667	209					
3.35	206148674	209	6	206148681	209		
3.15	206148704	209					
2.8	206148711	209	7	206148728	209		
2.5	206148735	175					
2.36	206148742	175	8	206148759	175		
2.24	206148766	175					
2	206148773	175	10	206148780	175		
1.8	206148797	175					
1.7	206148803	175	12	206148810	175		
1.6	206148827	175					
1.4	206148834	175	14	206148841	175		
1.25	206148858	175					
1.18	206148865	175	16	206148872	175		
1.12	206148889	175					
1	206148896	175	18	206148902	175		

Ø 305 mm = 12"
↑ 60 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696861
EURO / piece: 64,00

Calibration (DIN EN 10204)
Article No. 206697035
EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697301
EURO / piece 161,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 305 mm = 12"
 ↑ 60 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

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Certification (DIN EN 10204)
 Article-No. 206696861
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 Article No. 206697035
 EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697301
 EURO / piece 161,00

* up to w 1 mm

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / µm	Article-No.	€/Piece		Article-No.	€/Piece
900	206148919	175			
850	206148926	175	20	206148933	175
800	206148940	175			
710	206148957	175	25	206148964	175
630	206148971	175			
600	206148988	175	30	206148995	175
560	206149008	175			
500	206149015	175	35	206149022	175
450	206149039	175			
425	206149046	175	40	206149053	175
400	206149060	175			
355	206149077	175	45	206149084	175
315	206149091	175			
300	206149107	175	50	206149114	175
280	206149121	175			
250	206149138	175	60	206149145	175
224	206149152	175			
212	206149169	175	70	206149176	175
200	206149183	175			
180	206149190	175	80	206149206	175
160	206149213	175			
150	206149220	175	100	206149237	175
140	206149244	175			
125	206149251	175	120	206149268	175
112	206149275	175			
106	206149282	175	140	206149299	175
100	206149329	175			
90	206149336	175	170	206149343	175
80	206149350	175			
75	206149367	175	200	206149374	175
71	206149381	175			
63	206149398	190	230	206149404	190
56	206149411	205			
53	206149428	207	270	206149435	207
50	206149442	210			
45	206163578	244	325	206163585	244
40	206163592	244			
38	206163608	337	400	206163615	337
36	206163622	351			
32	206163653	386	450	206163660	386
25	206163677	586	500	206163684	586
20	206163691	1.047	635	206163707	1.047

Accessories

Sieve cover	205922312	110
Sieve pan 305x60 mm	205922695	109
Sieve pan with discharge nozzle	205922862	256
Intermediate ring	205923920	84
Deaeration ring 305x60 mm	205922077	154
Additional pasted seam top Ø 250-315 mm*	205922145	16
Additional pasted seam bottom Ø 250-315 mm*	205922152	16
Sealing ring PVC	205921896	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1			ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece	No.	Article-No.	€/Piece	Article-No.	€/Piece
125	206150509	248	5 in.	206150516	248	206151537	253
112	206150523	248				206151544	253
106	206150530	248	4.24 in.	206150547	248	206151551	253
100	206150578	248	4 in.	206150585	248	206151568	253
90	206150592	248	3.1/2 in.	206150608	248	206151575	253
80	206150615	248				206151599	253
75	206150622	248	3 in.	206150639	248	206151605	253
71	206150646	248				206151612	253
63	206150660	248	2.1/2 in.	206150677	248	206151629	253
56	206150684	248				206151636	253
53	206150691	248	2.12 in.	206150707	248	206151643	253
50	206150714	248	2 in.	206150721	248	206151674	253
45	206150738	248	1.3/4 in.	206150745	248	206151681	253
40	206150752	248				206151698	253
37.5	206150769	248	1.1/2 in.	206150776	248	206151704	253
35.5	206150783	248				206151711	253
31.5	206150790	248	1.1/4 in.	206150806	248	206151728	253
28	206150813	248				206151735	253
26.5	206150820	248	1.06 in.	206150837	248	206151742	253
25	206150844	248	1 in.	206150851	248	206151759	253
22.4	206150868	248	7/8 in.	206150875	248	206151766	253
20	206150882	222				206151773	253
19	206150899	222	3/4 in.	206150905	222	206151780	253
18	206150912	222				206151797	253
16	206150943	222	5/8 in.	206150950	222	206151803	253
14	206150967	222				206151810	253
13.2	206150974	222	0.530 in.	206150981	222	206151841	253
12.5	206150998	222	1/2 in.	206151001	222	206151858	253
11.2	206151018	222	7/16 in.	206151025	222	206151865	253
10	206151049	222				206151872	253
9.5	206151056	222	3/8 in.	206151063	222	206151889	253
9	206151070	222				206151919	253
8	206151087	222	5/16 in.	206151094	222	206151926	253
7.1	206151100	222				206151933	253
6.7	206151117	222	0.265 in.	206151124	222	206151940	253
6.3	206151155	222	1/4 in.	206151162	222	206151957	253
5.6	206151179	222	3.1/2 in.	206151186	222	206151964	253
5	206151193	222				206151988	253
4.75	206151209	222	4	206151216	222	206151995	253
4.5	206151223	222				206152008	253
4	206151230	222	5	206151247	222	206152015	253
3.55	206151254	222					
3.35	206151261	222	6	206151278	222		
3.15	206151285	189					
2.8	206151292	189	7	206151308	189		
2.5	206151315	189					
2.36	206151322	189	8	206151339	189		
2.24	206151346	189					
2	206151353	189	10	206151360	189		
1.8	206151377	189					
1.7	206151407	189	12	206151414	189		
1.6	206151421	189					
1.4	206151438	189	14	206151445	189		
1.25	206151452	189					
1.18	206151469	189	16	206151476	189		
1.12	206151506	189					
1	206151513	189	18	206151520	189		

Ø 315 mm
↑ 75 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696861
EURO / piece: 64,00

Calibration (DIN EN 10204)
Article No. 206697035
EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697301
EURO / piece 161,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / µm	Article-No.	€/Piece		Article-No.	€/Piece
900	206152022	189			
850	206152039	189	20	206152046	189
800	206152053	189			
710	206152060	189	25	206152077	189
630	206152084	189			
600	206152091	189	30	206152107	189
560	206152114	189			
500	206152121	189	35	206152138	189
450	206152145	189			
425	206152152	189	40	206152169	189
400	206152176	189			
355	206152183	189	45	206152190	189
315	206152213	189			
300	206152220	189	50	206152237	189
280	206152244	189			
250	206152251	189	60	206152268	189
224	206152275	189			
212	206152299	189	70	206152305	189
200	206152312	189			
180	206152329	189	80	206152336	189
160	206152343	189			
150	206152350	189	100	206152367	189
140	206152381	189			
125	206152398	189	120	206152404	189
112	206152411	189			
106	206152428	189	140	206152435	189
100	206152442	189			
90	206152459	189	170	206152466	189
80	206152473	189			
75	206152480	189	200	206152497	189
71	206152503	189			
63	206152510	196	230	206152527	196
56	206152534	207			
53	206152541	218	270	206152558	218
50	206152565	226			
45	206163714	248	325	206163721	248
40	206163738	251			
38	206163769	347	400	206163776	347
36	206163783	366			
32	206163790	403	450	206163806	403
25	206163813	607	500	206163820	607
20	206163837	1.206	635	206163844	1.206

Ø 315 mm
↑ 75 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696861
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Article No. 206697035
EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697301
EURO / piece 161,00

* up to w 1 mm

Accessories

Sieve cover	205922275	114
Sieve pan 315x60 mm	205922718	112
Sieve pan with discharge nozzle	205922879	257
Deaeration ring 315x75 mm	205922084	180
Intermediate ring	205923937	91
Additional pasted seam top Ø 250-315 mm*	205922145	16
Additional pasted seam bottom Ø 250-315 mm*	205922152	16
Sealing ring PVC	205921896	1
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1			ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece	No.	Article-No.	€/Piece	Article-No.	€/Piece
125	206145208	260	5 in.	206145215	260	206146830	253
112	206145222	260				206146847	253
106	206145239	260	4.24 in.	206145246	260	206146854	253
100	206145253	260	4 in.	206145260	260	206146861	253
90	206145277	260	3.1/2 in.	206145284	260	206146878	253
80	206145291	260				206146908	253
75	206145307	260	3 in.	206145314	260	206146915	253
71	206145321	260				206146922	253
63	206145338	260	2.1/2 in.	206145345	260	206146939	253
56	206145352	260				206146946	253
53	206145369	260	2.12 in.	206145376	260	206146960	253
50	206145383	260	2 in.	206145390	260	206146977	253
45	206145406	260	1.3/4 in.	206145413	260	206146984	253
40	206145420	260				206146991	253
37.5	206145444	260	1.1/2 in.	206145451	260	206147004	253
35.5	206145468	260				206147028	253
31.5	206145475	260	1.1/4 in.	206145482	260	206147035	253
28	206145499	260				206147042	253
26.5	206145505	260	1.06 in.	206145512	260	206147059	253
25	206145529	260	1 in.	206145536	260	206147066	253
22.4	206145567	260	7/8 in.	206145574	260	206147073	253
20	206145581	223				206147080	253
19	206145598	223	3/4 in.	206145604	223	206147097	253
18	206145611	223				206147103	253
16	206145628	223	5/8 in.	206145635	223	206147110	253
14	206145659	223				206147127	253
13.2	206145666	223	0.530 in.	206145673	223	206147134	253
12.5	206145680	223	1/2 in.	206145697	223	206147141	253
11.2	206145154	223	7/16 in.	206145161	223	206147158	253
10	206145703	223				206147165	253
9.5	206145710	223	3/8 in.	206145727	223	206147196	253
9	206145734	223				206147202	253
8	206145130	223	5/16 in.	206145147	223	206147219	253
7.1	206145741	223				206147226	253
6.7	206145758	223	0.265 in.	206145765	223	206147233	253
6.3	206145772	223	1/4 in.	206145789	223	206147264	253
5.6	206145796	223	3.1/2 in.	206145802	223	206147271	253
5	206145123	223				206147288	253
4.75	206145819	223	4	206145826	223	206147295	253
4.5	206145833	223				206147301	253
4	206145840	223	5	206145857	223	206147325	253
3.55	206145864	223					
3.35	206145871	223	6	206145888	223		
3.15	206145895	223					
2.8	206145918	223	7	206145925	223		
2.5	206145932	196					
2.36	206145949	196	8	206145956	196		
2.24	206145963	196					
2	206145970	196	10	206145987	196		
1.8	206145994	196					
1.7	206146021	196	12	206146038	196		
1.6	206146045	196					
1.4	206146052	196	14	206146069	196		
1.25	206146076	196					
1.18	206146083	196	16	206146090	196		
1.12	206146106	196					
1	206146120	196	18	206146137	196		

Ø 350 mm
↑ 60 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696960
EURO / piece: 94,00

Calibration (DIN EN 10204)
Article No. 206697042
EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697318
EURO / piece 286,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Ø 350 mm
 ↑ 60 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696960
 EURO / piece: 94,00

Calibration (DIN EN 10204)
 Article No. 206697042
 EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697318
 EURO / piece 286,00

* up to w 1 mm

Nominal size	Metal Wire Cloth made from Stainless Steel					
	DIN ISO 3310-1		No.	ASTM E11		
w / µm	Article-No.	€/Piece		Article-No.	€/Piece	
900	206146144	196				
850	206146151	196	20	206146168	196	
800	206146175	196				
710	206146182	196	25	206146199	196	
630	206146205	196				
600	206146212	196	30	206146229	196	
560	206146236	196				
500	206146243	196	35	206146250	196	
450	206146267	196				
425	206146274	196	40	206146281	196	
400	206146298	196				
355	206146304	196	45	206146311	196	
315	206146328	196				
300	206146335	196	50	206146342	196	
280	206146359	196				
250	206146373	196	60	206146380	196	
224	206146397	196				
212	206146403	196	70	206146410	196	
200	206146427	196				
180	206146434	196	80	206146441	196	
160	206146458	196				
150	206146465	196	100	206146472	196	
140	206146502	196				
125	206146519	196	120	206146526	196	
112	206146533	196				
106	206146540	196	140	206146557	196	
100	206146564	196				
90	206146588	196	170	206146595	196	
80	206146601	196				
75	206146618	196	200	206146625	196	
71	206146632	222				
63	206146649	236	230	206146656	236	
56	206146670	248				
53	206146687	250	270	206146694	250	
50	206146700	255				
45	206163905	274	325	206163912	267	
40	206163929	281				
38	206163936	349	400	206163943	349	
36	206163950	362				
32	206163967	426	450	206163974	426	
25	206163981	657	500	206163998	657	
20	206164025	1.324	653	206164032	1.324	

Accessories

Sieve cover	205922282	192
Sieve pan	205922732	232
Sieve pan with discharge nozzle	205922886	369
Intermediate ring	205923944	108
Deaeration ring 350x60 mm	205922091	188
Additional pasted seam top Ø 350-400 mm*	205922169	17
Additional pasted seam bottom Ø 350-400 mm*	205922176	17
Sealing ring PVC	205921919	2
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1		No.	ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece		Article-No.	€/Piece	Article-No.	€/Piece
125	206139948	334	5 in.	206139955	334	206140791	323
112	206139962	334				206140807	323
106	206139979	334	4.24 in.	206139986	334	206140814	323
100	206139993	334	4 in.	206140005	334	206140821	323
90	206140012	334	3.1/2 in.	206140029	334	206140838	323
80	206140036	334				206140869	323
75	206140043	334	3 in.	206140050	334	206140876	323
71	206140067	334				206140883	323
63	206140074	316	2.1/2 in.	206140081	316	206173959	323
56	206140098	316				206174307	323
53	206140104	316	2.12 in.	206140111	316	206140890	323
50	206140128	316	2 in.	206140135	316	206140906	323
45	206140142	316	1.3/4 in.	206140159	316	206134509	323
40	206140166	316				206140913	323
37.5	206140173	316	1.1/2 in.	206140180	316	206140920	323
35.5	206134561	316				206134646	323
31.5	206174314	316	1.1/4 in.	206174321	316	206134493	323
28	206140197	316				206140937	323
26.5	206140203	316	1.06 in.	206140210	316	206140944	323
25	206140227	316	1 in.	206140234	316	206140951	323
22.4	206140241	316	7/8 in.	206140258	316	206134486	323
20	206134172	316				206140968	323
19	206140265	316	3/4 in.	206140272	316	206140975	323
18	206140289	316				206140982	323
16	206174239	316	5/8 in.	206174246	316	206134479	323
14	206173997	316				206134431	323
13.2	206140296	316	0.530 in.	206140302	316	206140999	323
12.5	206173973	316	1/2 in.	206173980	316	206134639	323
11.2	206140319	316	7/16 in.	206140326	316	206134462	323
10	206134592	316				206134622	323
9.5	206169600	316	3/8 in.	206169617	316	206141002	323
9	206140333	316				206141019	323
8	206134158	316	5/16 in.	206134165	316	206134455	323
7.1	206173966	316				206141026	323
6.7	206140340	316	0.265 in.	206140357	316	206141033	323
6.3	206134134	316	1/4 in.	206134141	316	206141040	323
5.6	206168962	316	3.1/2 in.	206168979	316	206174062	323
5	206168917	316				206134448	323
4.75	206140364	316	4	206140371	316	206141057	323
4.5	206134189	316				206141064	323
4	206134110	316	5	206134127	316	206134424	323
3.55	206140388	316					
3.35	206140395	316	6	206140401	316		
3.15	206134103	316					
2.8	206134653	316	7	206134660	316		
2.5	206140418	267					
2.36	206140425	267	8	206140432	267		
2.24	206140449	267					
2	206134578	267	10	206134585	267		
1.8	206140456	267					
1.7	206140463	267	12	206140470	267		
1.6	206140487	267					
1.4	206172129	267	14	206172136	267		
1.25	206172112	267					
1.18	206140494	267	16	206140500	267		
1.12	206140517	267					
1	206134080	267	18	206134097	267		

Ø 400 mm
↑ 65 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696960
EURO / piece: 94,00

Calibration (DIN EN 10204)
Article No. 206697042
EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697318
EURO / piece 286,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / µm	Article-No.	€/Piece		Article-No.	€/Piece
900	206140524	267			
850	206140531	267	20	206140548	267
800	206172105	267			
710	206134400	267	25	206134417	267
630	206174345	267			
600	206140555	267	30	206140562	267
560	206140579	267			
500	206134066	267	35	206134073	267
450	206134356	267			
425	206140586	267	40	206140593	267
400	206134349	267			
355	206134196	267	45	206134202	267
315	206140609	267			
300	206140616	267	50	206140623	267
280	206140630	267			
250	206134387	267	60	206134394	267
224	206140647	267			
212	206140654	267	70	206140661	267
200	206140678	267			
180	206134219	267	80	206134226	267
160	206134233	267			
150	206134301	267	100	206134318	267
140	206140685	267			
125	206134608	267	120	206134615	267
112	206140692	267			
106	206134288	267	140	206134295	267
100	206140708	267			
90	206134363	267	170	206134370	267
80	206140715	267			
75	206134264	267	200	206134271	267
71	206134684	267			
63	206134325	292	230	206134332	292
56	206140722	309			
53	206140739	327	270	206140746	327
50	206140753	340			
45	206163103	379	325	206163110	379
40	206163868	394			
38	206163295	536	400	206163301	536
36	206163875	559			
32	206163882	618	450	206163899	618
25	206163080	931	500	206163097	931
20	206163271	1.356	635	206163288	1.356

Ø 400 mm
↑ 65 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696960
EURO / piece: 94,00

Calibration (DIN EN 10204)
Article No. 206697042
EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697318
EURO / piece 286,00

* up to w 1 mm

Accessories

Sieve cover	205922299	164
Sieve pan	205922756	168
Sieve pan with discharge nozzle	205922893	283
Intermediate pan	205923784	246
Intermediate ring	205923951	121
Deaeration ring 400x65 mm	205922107	228
Additional pasted seam top Ø 350-400 mm*	205922169	17
Additional pasted seam bottom Ø 350-400 mm*	205922176	17
Sealing ring PVC	205921926	2
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1		No.	ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece		Article-No.	€/Piece	Article-No.	€/Piece
125	206154873	586	5 in.	206154880	586	206160409	527
112	206154903	586				206160423	527
106	206154927	586	4.24 in.	206154934	586	206651952	453
100	206154958	586	4 in.	206154965	586	206160447	527
90	206154989	586	3.1/2 in.	206154996	586	206160461	527
80	206155016	586				206159601	527
75	206155030	586	3 in.	206155047	586	206652041	453
71	206155061	586				206159953	527
63	206155085	557	2.1/2 in.	206155092	557	206159977	465
56	206155115	557				206160485	527
53	206155139	557	2.12 in.	206155146	557	206159991	453
50	206155160	557	2 in.	206155177	557	206159847	527
45	206155191	557	1.3/4 in.	206155207	557	206160010	465
40	206155221	557				206159625	527
37.5	206155245	557	1.1/2 in.	206762597	557	206160034	453
35.5	206155269	557				206159861	527
31.5	206155283	557	1.1/4 in.	206762580	557	206159649	465
28	206155306	557				206651990	465
26.5	206155320	557	1.06 in.	206155337	557	206160058	453
25	206155351	557	1 in.	206155368	557	206159663	527
22.4	206155382	557	7/8 in.	206155399	557	206160508	465
20	206155412	557				206159687	527
19	206155436	557	3/4 in.	206155723	557	206160072	453
18	206155467	557				206160522	527
16	206155481	557	5/8 in.	206155498	557	206159700	465
14	206155511	557				206159724	527
13.2	206155535	557	0.530 in.	206155542	557	206166159	453
12.5	206150356	557	1/2 in.	206150363	557	206160119	527
11.2	206155566	557	7/16 in.	206155573	557	206160546	465
10	206155610	557				206159748	527
9.5	206155634	557	3/8 in.	206762573	557	206160133	453
9	206155658	557				206160560	527
8	206155672	557	5/16 in.	206155689	557	206159762	465
7.1	206155702	557				206160584	527
6.7	206155726	557	0.265 in.	206155733	557	206652034	453
6.3	206155757	557	1/4 in.	206155764	557	206159786	527
5.6	206155788	557	3.1/2 in.	206155795	557	206160607	465
5	206150257	557				206160157	527
4.75	206155818	557	4	206155825	557	206160171	453
4.5	206155849	557				206160621	527
4	206155863	557	5	206155870	557	206159885	465
3.55	206155894	557					
3.35	206155917	557	6	206762559	557		
3.15	206155931	557					
2.8	206155955	557	7	206155962	557		
2.5	206150271	468					
2.36	206155986	468	8	206155993	468		
2.24	206156013	468					
2	206150325	468	10	206150332	468		
1.8	206156037	468					
1.7	206156051	468	12	206156068	468		
1.6	206156082	468					
1.4	206156105	468	14	206156112	468		
1.25	206156150	468					
1.18	206156174	468	16	206156181	468		
1.12	206156204	468					
1	206150295	468	18	206150301	468		

Ø 450 mm = 18"
↑ 70 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696960
EURO / piece: 94,00

Calibration (DIN EN 10204)
Article No. 206697042
EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697318
EURO / piece 286,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Stainless Steel

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / µm	Article-No.	€/Piece		Article-No.	€/Piece
900	206156228	465			
850	206156242	465	20	206156259	465
800	206156273	465			
710	206156297	465	25	206156303	465
630	206156327	465			
600	206156341	465	30	206156358	465
560	206156372	465			
500	206156396	465	35	206156402	465
450	206156426	465			
425	206156440	465	40	206156457	465
400	206156471	465			
355	206156495	465	45	206156501	465
315	206156525	465			
300	206156549	465	50	206156556	465
280	206156570	465			
250	206156594	465	60	206156600	465
224	206156624	465			
212	206156648	465	70	206156655	465
200	206156679	465			
180	206150172	465	80	206150189	465
160	206150202	465			
150	206156693	465	100	206156709	465
140	206156723	465			
125	206156747	465	120	206156754	465
112	206156778	468			
106	206156792	468	140	206156808	468
100	206156822	468			
90	206156846	468	170	206156853	468
80	206156877	474			
75	206156891	503	200	206156907	503
71	206156921	503			
63	206156945	505	230	206156952	505
56	206160645	650			
53	206160669	650	270	206160676	650
50	206160690	650			
45	206156976	650	325	206156983	650
40	206160713	748			
38	206160737	835	400	206160744	835
36	206160768	884			
32	206160782	1.039	450	206160799	1.039

Ø 450 mm = 18"
 ↑ 70 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696960
 EURO / piece: 94,00

Calibration (DIN EN 10204)
 Article No. 206697042
 EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697318
 EURO / piece 286,00

Accessories

Sieve cover	205922329	300
Sieve pan	205922770	385
Sieve pan with discharge nozzle	205922909	441
Intermediate ring	206762702	348
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Air Jet Sieves with Frame made from Stainless Steel

Nominal size

Metal Wire Cloth made from Stainless Steel e200 LS

DIN ISO 3310-1			ASTM E11		
w / mm	Article-No.	€/Piece	No.	Article-No.	€/Piece
4	206158895	162	5	206158901	162
3.55	206158918	162			
3.35	206158925	162	6	206158932	162
3.15	206158949	162			
2.8	206158956	162	7	206158963	162
2.5	206158970	143			
2.36	206158987	143	8	206158994	143
2.24	206159007	143			
2	206159014	143	10	206159021	143
1.8	206159052	143			
1.7	206159069	143	12	206159076	143
1.6	206159083	143			
1.4	206159090	143	14	206159106	143
1.25	206159113	143			
1.18	206159120	143	16	206159137	143
1.12	206159144	143			
1	206159151	143	18	206159168	143
w / µm					
900	206158215	142			
850	206158222	142	20	206158239	142
800	206158246	142			
710	206158253	142	25	206158260	142
630	206158277	142			
600	206158284	142	30	206158291	142
560	206158307	142			
500	206158314	142	35	206158321	142
450	206158338	142			
425	206158345	142	40	206158352	142
400	206158369	142			
355	206158376	142	45	206158383	142
315	206158390	142			
300	206158406	142	50	206158413	142
280	206158420	142			
250	206158437	142	60	206158444	142
224	206158451	142			
212	206158482	142	70	206158499	142
200	206158505	142			
180	206158512	142	80	206158529	142
160	206158536	142			
150	206158543	142	100	206158550	142
140	206158567	142			
125	206158574	142	120	206158581	142
112	206158598	142			
106	206158604	142	140	206158611	142
100	206158628	142			
90	206158635	142	170	206158642	142
80	206158659	142			
75	206158666	142	200	206158673	142
71	206158680	142			
63	206158697	146	230	206158703	146
56	206158710	156			
53	206158727	156	270	206158734	156
50	206158741	156			
45	206158758	181	325	206158765	181
40	206158772	181			
38	206158789	245	400	206158796	245
36	206158802	245			
32	206158833	259	450	206158840	259
25	206158857	416	500	206158864	416
20	206158871	735	635	206158888	735

Ø 203 mm = 8"
↑ 28 mm nominal height



e200 LS
203x28 mm

With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration (DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

NEXOPART Air Jet Sieves with Frame made from Stainless Steel

Ø 203 mm = 8"
 ↑ 28 mm nominal height



200 LS-N
 203x28 mm

With Serial Number and
 Certificate of
 Compliance with the
 Order 2.1 EN 10204.

With Inspection
 Certificate 3.1
 according to
 DIN EN 10204 on request:

Certification
 (DIN EN 10204)
 Article-No. 206696946
 EURO / piece: 36,00

Calibration
 (DIN EN 10204)
 Article No. 206697059
 EURO / piece 70,00

With Calibration
 Certificate according to
 DIN EN ISO / IEC 17025
 Article No. 206697271
 EURO / piece 72,00

Test Sieves

Nominal size	Metal Wire Cloth made from Stainless Steel 200 LS-N				
	DIN ISO 3310-1		No.	ASTM E11	
w / mm	Article-No.	€/Piece		Article-No.	€/Piece
4	206135902	148	5	206135919	148
3.55	206135964	148			
3.35	206135940	148	6	206135957	148
3.15	206135896	148			
2.8	206135926	148	7	206135933	148
2.5	206135766	131			
2.36	206135742	131	8	206135759	131
2.24	206135735	131			
2	206135711	131	10	206135728	131
1.8	206135704	131			
1.7	206135681	131	12	206135698	131
1.6	206135674	131			
1.4	206135650	131	14	206135667	131
1.25	206135643	131			
1.18	206135629	131	16	206135636	131
1.12	206135605	131			
1	206135582	131	18	206135599	131
w / µm					
900	206135575	129			
850	206135551	129	20	206135568	129
800	206135544	129			
710	206135506	129	25	206135513	129
630	206135490	129			
600	206135476	129	30	206135483	129
560	206135469	129			
500	206135445	129	35	206135452	129
450	206135438	129			
425	206135414	129	40	206135421	129
400	206135391	129			
355	206135377	129	45	206135384	129
315	206135360	129			
300	206135346	129	50	206135353	129
280	206135339	129			
250	206135315	129	60	206135322	129
224	206135292	129			
212	206135278	129	70	206135285	129
200	206135261	129			
180	206135247	129	80	206135254	129
160	206135230	129			
150	206135216	129	100	206135223	129
140	206135209	129			
125	206135186	129	120	206135193	129
112	206135179	129			
106	206135155	129	140	206135162	129
100	206135148	129			
90	206135124	129	170	206135131	129
80	206135117	129			
75	206135094	129	200	206135100	129
71	206135087	129			
63	206135063	132	230	206135070	132
56	206135032	142			
53	206135018	142	270	206135025	142
50	206135001	142			
45	206134981	164	325	206134998	164
40	206134974	164			
38	206134950	234	400	206134967	234
36	206134936	234			
32	206134912	245	450	206134929	245
25	206134899	401	500	206134905	401
20	206134875	721	635	206134882	721

NEXOPART Air Jet Sieves with Frame made from Stainless Steel

Nominal size

Metal Wire Cloth made from Stainless Steel A200 LS

DIN ISO 3310-1

ASTM E11

w / mm	Article-No.	€/Piece	No.	Article-No.	€/Piece
2.5	206138002	114			
2.36	206158468	114	8	206158475	114
2.24	206137906	114			
2	206137807	114	10	206137814	114
1.8	206137692	114			
1.7	206158819	114	12	206158826	114
1.6	206137630	114			
1.4	206137616	114	14	206137623	114
1.25	206137609	114			
1.18	206159038	114	16	206159045	114
1.12	206137517	114			
1	206137449	114	18	206137456	114
w / µm					
900	206137371	114			
850	206159229	114	20	206159236	114
800	206137159	114			
710	206137067	114	25	206137074	114
630	206136985	114			
600	206159281	114	30	206159298	114
560	206136909	114			
500	206136800	114	35	206136817	114
450	206136787	114			
425	206159311	114	40	206159328	114
400	206136770	114			
355	206136633	114	45	206136640	114
315	206136572	114			
300	206159526	114	50	206159533	114
280	206136503	114			
250	206136466	114	60	206136473	114
224	206136459	114			
212	206159540	114	70	206159557	114
200	206136343	114			
180	206136237	114	80	206136244	114
160	206136077	114			
150	206159564	114	100	206159571	114
140	206136022	114			
125	206136008	114	120	206136015	114
112	206135995	114			
106	206159588	114	140	206159595	114
100	206135889	114			
90	206135803	114	170	206135810	114
80	206135797	114			
75	206159816	114	200	206159823	114
71	206135612	114			
63	206135520	116	230	206135537	116
56	206135407	129			
53	206159922	129	270	206159939	129
50	206135308	129			
45	206135049	153	325	206135056	153
40	206134943	153			
38	206160096	217	400	206160102	217
36	206134868	217			
32	206134837	233	450	206134844	233
25	206134790	377	500	206134806	377
20	206134752	694	635	206134769	694

Ø 200 mm

↓ 25 mm nominal height



A200 LS
200x25 mm

With Serial Number and
Certificate of
Compliance with the
Order 2.1 EN 10204.

With Inspection
Certificate 3.1
according to
DIN EN 10204 on request:

Certification
(DIN EN 10204)
Article-No. 206696946
EURO / piece: 36,00

Calibration
(DIN EN 10204)
Article No. 206697059
EURO / piece 70,00

With Calibration
Certificate according to
DIN EN ISO / IEC 17025
Article No. 206697271
EURO / piece 72,00

NEXOPART Test Sieves for Cereals acc. to ISO 5223

with frame made from Stainless Steel

Nominal size Perforated Plate – Stainless Steel

w / mm Width x Length	Article-No.	€/Piece	Width	Article-No.	€/Piece
Slot holes rounded			Round holes		
3.55x20.0	206165206	269			
2.8x20.0	206165152	269			
2.5x20.0	206163332	269			
2.25x20.0	206165220	269			
2.2x20.0	206163127	269			
2.0x20.0	206160270	269			
1.9x20.0	206165213	269			
1.8x20.0	206160959	269			
1.7x20.0	206159304	269			
1.0x20.0	206160966	269			
			4.5	206165398	199
			3	206165381	199
(not acc. to ISO 5223)					

Accessories

Sieve cover	205922237	62	Sieve cover	205922237	62
Sieve pan	205922589	50	Sieve pan	205922589	50

NEXOPART Test Sieves for Tobacco with Frame made from Stainless Steel

Nominal size Perforated Plate

w / mm	Article-No.	€/Piece	Article-No.	€/Piece
200x50 mm			203x50 mm	
2.38x31.75*	206161963	504	206161895	504
2.0x50	206161987	504	206161901	504
1.7x50	206161970	504	206161918	504

Accessories

Sieve pan	205922589	50	Sieve pan	205922626	50
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NEXOPART Grid Sieves acc. to DIN EN 933-3

with frame made from Aluminium with parallel cylindric bars

Nominal size Rod Bars (Ø 5 mm) – Stainless Steel

w / mm	Article-No.	€/Piece
50	206468765	303
40	206468741	303
31.5	206468734	303
25	206468659	303
20	206468666	303
16	206468673	317
12.5	206468680	317
10	206468697	317
8	206468628	332
7.2	206468758	332 acc. to DIN EN 1097-8
6.3	206468635	332
5	206468642	332
4	206468703	341
3.15	206468710	341
2.5	206468727	341

Ø 200 mm
↑ 32 mm nominal height



With Certificate of Compliance with the Order 2.1 DIN EN 10204

With Inspection Certificate 3.1 according to DIN EN 10204 on request: Article-No. 206696946 EURO / Piece: 36,00

Ø 200 mm
↑ 50 mm nominal height



* Gap between the slots: 2.78 mm

Ø 300 x 300 mm
↑ 75 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204

With Inspection Certificate 3.1 according to DIN EN 10204 on request: Article-No. 206698520 EURO / Piece: 64.00

NEXOPART Test Sieves with Frame made from Beechwood

Nominal size	Metal Wire Cloth made from Stainless Steel				Perforated Plate with square holes made from Galvanized Steel		
	DIN ISO 3310-1		NO.	ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece		Article-No.	€/Piece	Article-No.	€/Piece
125	206172082	183	5 in.	206172099	183	206170804	201
112	206169853	183				206170798	201
106	206762634	183	4.24 in.	206169877	183	206170064	201
100	206172068	183	4 in.	206172075	183	206170781	201
90	206169884	183	3.1/2 in.	206169891	183	206170774	201
80	206173782	183				206170767	201
75	206173683	183	3 in.	206173690	183	206170071	201
71	206172051	183				206170750	201
63	206172013	183	2.1/2 in.	206172020	183	206170743	201
56	206172006	183				206170736	201
53	206169907	183	2.12 in.	206169914	183	206170088	201
50	206171986	183	2 in.	206171993	183	206170729	201
45	206171962	183	1.3/4 in.	206171979	183	206170712	201
40	206171955	183				206170705	201
37.5	206173669	183	1.1/2 in.	206173676	183	206172044	201
35.5	206171948	183				206170699	201
31.5	206171924	183	1.1/4 in.	206171931	183	206170682	201
28	206171917	183				206170675	201
26.5	206169921	183	1.06 in.	206169938	183	206170095	201
25	206171894	183	1 in.	206171900	183	206170668	201
22.4	206171870	183	7/8 in.	206171887	183	206170651	201
20	206171863	183				206170644	201
19	206173645	183	3/4 in.	206173652	183	206170101	201
18	206171856	183				206170637	201
16	206171832	183	5/8 in.	206171849	183	206170613	201
14	206171825	183				206170606	201
13.2	206169945	183	0.530 in.	206169952	183	206170118	201
12.5	206171801	183	1/2 in.	206171818	183	206170590	201
11.2	206171788	183	7/16 in.	206171795	183	206170583	201
10	206171771	183				206170576	201
9.5	206173621	183	3/8 in.	206173638	183	206170125	201
9	206171764	183				206170569	201
8	206171740	183	5/16 in.	206171757	183	206170538	201
7.1	206171733	183				206170507	201
6.7	206169969	183	0.265 in.	206762641	183	206170132	201
6.3	206171719	183	1/4 in.	206171726	183	206170491	201
5.6	206171696	183	3.1/2 in.	206171702	183	206170484	201
5	206171689	183				206170323	201
4.75	206173607	183	4	206173614	183	206170811	201
4.5	206171672	183				206170194	201
4	206171658	183	5	206171665	183	206170149	201
3.55	206171641	183					
3.35	206173430	183	6	206173447	183		
3.15	206171634	183					
2.8	206171610	183	7	206171627	183		
2.5	206171603	168					
2.36	206173584	168	8	206173591	168		
2.24	206171597	168					
2	206171573	168	10	206171580	168		
1.8	206171566	168					
1.7	206173416	168	12	206173423	168		
1.6	206171559	168					
1.4	206171535	168	14	206171542	168		
1.25	206171528	168					
1.18	206173706	168	16	206173713	168		
1.12	206171511	168					
1	206171498	168	18	206171504	168		

Ø 300 x 300 mm
↑ 80 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696861
EURO / piece: 64,00

Calibration (DIN EN 10204)
Article No. 206697035
EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697301
EURO / piece 161,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Beechwood

Ø 300 x 300 mm
 ↑ 80 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696861
 EURO / piece: 64,00

Calibration (DIN EN 10204)
 Article No. 206697035
 EURO / piece 154,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697301
 EURO / piece 161,00

Nominal size	Metal Wire Cloth made from Stainless Steel					
	DIN ISO 3310-1		No.	ASTM E11		
w / µm	Article-No.	€/Piece		Article-No.	€/Piece	
900	206171481	168				
850	206173720	168	20	206173737	168	
800	206171474	168				
710	206171450	168	25	206171467	168	
630	206171443	168				
600	206173744	168	30	206173751	168	
560	206171436	168				
500	206171412	168	35	206171429	168	
450	206171405	168				
425	206169976	168	40	206169983	168	
400	206171399	168				
355	206171375	168	45	206171382	168	
315	206171368	168				
300	206173768	168	50	206173775	168	
280	206171351	168				
250	206171337	168	60	206171344	168	
224	206171320	168				
212	206169990	168	70	206170002	168	
200	206171313	168				
180	206171290	168	80	206171306	168	
160	206171283	168				
150	206173546	168	100	206173553	168	
140	206171276	168				
125	206171252	168	120	206171269	168	
112	206171245	168				
106	206170019	168	140	206170026	168	
100	206171238	168				
90	206171214	168	170	206171221	168	
80	206171207	168				
75	206173560	168	200	206173577	168	
71	206171191	178				
63	206171177	184	230	206171184	184	
56	206170033	193				
53	206170040	199	270	206170057	199	
50	206172037	203				
45	206170545	209	325	206170552	209	

Accessories

Sieve pan	205922794	79
Sieve cover	205922336	37
Rubber ball	201446515	1
Rubber cube	205332425	1

NEXOPART Test Sieves with Frame made from Beechwood

Nominal size	Metal Wire Cloth made from Stainless Steel					Perforated Plate with square holes made from Gal- vanized Steel	
	DIN ISO 3310-1			ASTM E11		DIN ISO 3310-2	
w / mm	Article-No.	€/Piece	No.	Article-No.	€/Piece	Article-No.	€/Piece
125	206173089	229	5 in.	206173096	229	206171115	254
112	206173102	229					206171108
106	206170156	229	4.24 in.	206170163	229	206170439	254
100	206173065	229	4 in.	206173072	229	206171092	254
90	206173454	229	3.1/2 in.	206173461	229	206171085	254
80	206173058	229	3 in.	206173485	229	206171078	254
75	206173478	229				206170446	254
71	206173041	229				206171061	254
63	206173027	229	2.1/2 in.	206173034	229	206171054	254
56	206173010	229	2.12 in.	206170187	229	206171047	254
53	206170170	229				206170453	254
50	206172990	229				2 in.	206173003
45	206172976	229	1.3/4 in.	206172983	207	206171023	254
40	206172969	229	1.1/2 in.	206173508	207	206171016	254
37.5	206173492	229				206172143	254
35.5	206172952	229				206171009	254
31.5	206172938	229	1.1/4 in.	206172945	207	206170996	254
28	206172921	229	1.06 in.	206170217	229	206170989	254
26.5	206170200	229				206170460	254
25	206172907	229				1 in.	206172914
22.4	206172884	229	7/8 in.	206172891	207	206170965	254
20	206172877	229	3/4 in.	206173522	229	206170958	254
19	206173515	229				206170477	254
18	206172860	229				206170941	254
16	206172846	229	5/8 in.	206172853	207	206170934	254
14	206172839	229	0.530 in.	206170231	229	206170927	254
13.2	206170224	229				206171146	254
12.5	206172815	229				1/2 in.	206172822
11.2	206172792	229	7/16 in.	206172808	229	206170903	254
10	206172785	229	3/8 in.	206173409	229	206170897	254
9.5	206173393	229				206171153	254
9	206172778	229				206170880	254
8	206172754	229	5/16 in.	206172761	229	206170873	254
7.1	206172747	229	0.265 in.	206170255	207	206170866	254
6.7	206170248	229				206171160	254
6.3	206172723	229				1/4 in.	206172730
5.6	206172709	229	3.1/2 in.	206172716	207	206171122	254
5	206172693	229	4	206170279	229	206170842	254
4.75	206170262	229				206171139	254
4.5	206172686	229				206170835	254
4	206172662	229	5	206172679	207	206170828	254
3.55	206172655	229	6	206173188	229		
3.35	206173171	229					
3.15	206172648	229					
2.8	206172624	229	7	206172631	229		
2.5	206172617	203	8	206173126	203		
2.36	206173119	203					
2.24	206172600	203					
2	206172587	203	10	206172594	203		
1.8	206172570	203	12	206173201	203		
1.7	206173195	203					
1.6	206172563	203					
1.4	206172549	203	14	206172556	203		
1.25	206172532	203	16	206170293	203		
1.18	206170286	203					
1.12	206172525	203					
1	206172501	203	18	206172518	203		

Ø 500 x 500 mm
↑ 80 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
Article-No. 206696960
EURO / piece: 94,00

Calibration (DIN EN 10204)
Article No. 206697042
EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
Article No. 206697318
EURO / piece 286,00

Note:
Sieves with perforated plates made from galvanized steel have to be stored in a dry place and must be cleaned and dried after use.

NEXOPART Test Sieves with Frame made from Beechwood

Ø 500 x 500 mm
 ↑ 80 mm nominal height



With Serial Number and Certificate of Compliance with the Order 2.1 EN 10204.

With Inspection Certificate 3.1 according to DIN EN 10204 on request:

Certification (DIN EN 10204)
 Article-No. 206696960
 EURO / piece: 94,00

Calibration (DIN EN 10204)
 Article No. 206697042
 EURO / piece 276,00

With Calibration Certificate according to DIN EN ISO / IEC 17025
 Article No. 206697318
 EURO / piece 286,00

Interchangeable Screens for Aluminium Sieves on request.

Nominal size	Metal Wire Cloth made from Stainless Steel				
	DIN ISO 3310-1		No.	ASTM E11	
w / µm	Article-No.	€/Piece		Article-No.	€/Piece
900	206172495	203			
850	206173218	203	20	206173225	203
800	206172488	203			
710	206172464	203	25	206172471	203
630	206172457	203			
600	206170309	203	30	206170316	203
560	206172440	203			
500	206172426	203	35	206172433	203
450	206172419	203			
425	206173157	203	40	206173164	203
400	206172402	203			
355	206172389	203	45	206172396	203
315	206172372	203			
300	206173133	203	50	206173140	203
280	206172365	203			
250	206172341	203	60	206172358	203
224	206172334	203			
212	206170514	203	70	206170521	203
200	206172327	203			
180	206172303	203	80	206172310	203
160	206172297	203			
150	206173232	203	100	206173249	203
140	206172280	203			
125	206172266	203	120	206172273	203
112	206172259	203			
106	206170330	203	140	206170347	203
100	206172242	203			
90	206172228	203	170	206172235	203
80	206172211	214			
75	206170354	214	200	206170361	214
71	206172204	221			
63	206172181	234	230	206172198	234
56	206170378	251			
53	206170385	267	270	206170392	267
50	206170408	291			
45	206170415	312	325	206170422	312

Accessories

Sieve pan	205922800	104
Sieve cover	205922343	43
Rubber ball	201446515	1
Rubber cube	205332425	1

International Test Sieve Comparison Table 2025									Nominal size 125–1 mm		
Sieve bottom for test sieves nominal sizes of openings											
1	2	3	4	5	6	7	8	9	10	11	12
ISO 3310 Table 1, Millimetre sizes			DEU	DEU	DEU		USA		USA	USA	TYLER®
 N  NF *											
Principal sizes						Standard	U.S. alternative	Supplementary sizes			
R 20/3	R 20	R 40/3									
Nominal aperture sizes acc. to ISO 565			DIN ISO 3310-1 #	DIN ISO 3310-2 ●	DIN ISO 3310-2 ■	ASTM E11 #		ASTM E11	ASTM E323 ●	ASTM E323 ■	TYLER Screen Scale #
			125–1	125–1	125–4	125–1		125–1	125–1	125–3.35	26,5–1
W	W	W	W	W	W	W	No.	W	W	W	Mesh
125	125	125	125	125	125	125	5 in.		125	125	
	112	106	112	112	112	106	4.24 in.	112	106	106	
	100		100	100	100	100	4 in.		100	100	
90	90	90	90	90	90	90	3 1/2 in.		90	90	
	80	75	80	80	80	75	3 in.	80	75	75	
	71		71	71	71			71			
63	63	63	63	63	63	63	2 1/2 in.		63	63	
	56	53	56	56	56	53	2.12 in.	56	53	53	
	50		50	50	50	50	2 in.		50	50	
45	45	45	45	45	45	45	1 3/4 in.		45	45	
	40	37,5	40	40	40	37.5	1 1/2 in.	40	37.5	37.5	
	35,5		35,5	35,5	35,5			35.5			
31,5	31,5	31,5	31,5	31,5	31,5	31.5	1 1/4 in.		31.5	31.5	
	28	26,5	28	28	28	26.5	1.06 in.	28	26.5	26.5	1.05 in.
	25		25	25	25	25.0	1 in.		25.0	25.0	
22,4	22,4	22,4	22,4	22,4	22,4	22.4	7/8 in.		22.4	22.4	.883 in.
	20	19	20	20	20	19.0	3/4 in.	20	19.0	19.0	.742 in.
	18		18	18	18			18			
16	16	16	16	16	16	16.0	5/8 in.		16.0	16.0	.624 in.
	14	13,2	14	14	14	13.2	0.530 in.	14	13.2	13.2	.525 in.
	12,5		12,5	12,5	12,5	12.5	1/2 in.		12.5	12.5	
11,2	11,2	11,2	11,2	11,2	11,2	11.2	7/16 in.		11.2	11.2	.441 in.
	10	9,5	10	10	10	9.5	3/8 in.	10	9.5	9.5	.371 in.
	9		9	9	9			9			
8	8	8	8	8	8	8.0	5/16 in.		8.0	8.0	2 1/2
	7,1	6,7	7,1	7,1	7,1	6.7	0.265 in.	7.1	6.7	6.7	3
	6,3		6,3	6,3	6,3	6.3	1/4 in.		6.3	6.3	
5,6	5,6	5,6	5,6	5,6	5,6	5.6	3/2		5.6	5.6	3 1/2
	5	4,75	5	5	5	4.75	4	5	4.75	4.75	4
	4,5		4,5	4,5	4,5			4.5			
4	4	4	4	4	4	4.00	5		4.00	4.00	5
	3,55	3,35	3,55	3,35	3,35	3.35	6	3.55	3.35	3.35	6
	3,15		3,15	3,15	3,15			3.15			
2,8	2,8	2,8	2,8	2,8		2.80	7		2.80		7
	2,5	2,36	2,5	2,5				2.5			
	2,24		2,36	2,36		2.36	8		2.36		8
	2,24		2,24	2,24				2.24			
2	2	2	2	2		2.00	10		2.00		9
	1,8	1,7	1,8	1,8		1.70	12	1.8	1.70		10
	1,6		1,6	1,6				1.6			
1,4	1,4	1,4	1,4	1,4		1.40	14		1.40		12
	1,25	1,18	1,25	1,25				1.25			
	1,12		1,18	1,18		1.18	16		1.18		14
	1,12		1,12	1,12				1.12			
1	1	1	1	1		1.00	18		1.00		16

Woven wire cloth ● Round Holes ■ Square Holes

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*National edition of ISO 3310. National edition of ISO 3310.

International Test Sieve Comparison Table 2025										Nominal size 900 – 5 µm
Sieve bottom for test sieves nominal sizes of openings										
1	2	3	4	5	6	7	8	9	10	11
ISO 3310 Table 2, Micrometre sizes			DEU	DEU		USA	USA		USA	TYLER*
 Principal sizes	 Supplementary sizes	 NF*	 DIN	 DIN		 Standard	 U.S. alternative	 Supplementary sizes		
R 20/3	R 20	R 40/3								
Nominal aperture sizes acc. to ISO 565			DIN ISO 3310-1 #	DIN ISO 3310-3 ☞		ASTM E11 #		ASTM E11 #	ASTM E161 ☞	TYLER Screen Scale #
			900–20	500–5		850–20		900–36	500–5	850–20
W	W	W	W	W		W	No.	W	W	Mesh
	900		900					900		
710	800	850	850			850	20			20
	710	710	800			710	25	800		24
	630		710					630		
500	600	600	600			600	30			28
	560	500	560	500		500	35	560	500	32
	450		500					450		
355	425	425	425			425	40		425	35
	400	355	400	355		355	45	400	355	42
	315		355					315		
250	300	300	300			300	50		300	48
	280	250	280	250		250	60	280	250	60
	224		250					224		
180	212	212	212			212	70		212	65
	200	180	200	180		180	80	200	180	80
	160		180					160		
125	150	150	150			150	100		150	100
	140	125	140	125		125	120	140	125	115
	112		125					112		
90	106	106	106			106	140		106	150
	100	90	100	90		90	170	100	90	170
	80		90					80		
63	75	75	75			75	200		75	200
	71	63	71	63		63	230	71	63	250
	56		63					56		
45	53	53	53			53	270		53	270
	50	45	50	45		45	325	50	45	325
	40		45					40		
R10 32	38	38	38			38	400		38	400
	36	32	36	32		32	450	36	32	450
25			32			25	500		25	500
20			25			20	635		20	635
			20	16					15	
				10					10	
				5					5	

Woven wire cloth ☞ Electroformed sheet

Our sieve bottoms for test sieves comply with the standards according to the current revision level. Our wire cloth for test sieves comply with the standards acc. to the valid revision level.

NEXOPART is setting new standards – also when it comes to service

Whether it is the re-certification of used test sieves, the inspection of your analysis sieve machines or maintenance and calibration of a NEXOPART CPA laboratory device, NEXOPART on-site service ensures that your measuring equipment goes back into operation quickly.

For the quality assurance of your test sieves at your site, NEXOPART uses a calibrated screen measuring system for

- Certification / calibration acc. to DIN EN ISO or ASTM

Note: Calibrations by a DAkkS accredited calibration laboratory can only be carried out in our factory in Oelde (performed by the accredited calibration laboratory of the company HAVER & BOECKER OHG)

The on-site machine service for your test sieve machines

- Maintenance and calibration of a NEXOPART EML series test sieve shaker
- Maintenance and calibration of a W.S. Tyler Ro-Tap®RX-29
- Comprehensive maintenance and calibration of NEXOPART e200 LS air jet sieve machine
- Commissioning and training as to a GMP installation of the sieving machine

For your laboratory equipment used for dynamic image analysis, the NEXOPART on-site service offers

- comprehensive maintenance and calibration of NEXOPART CPA laboratory units

You will find more information in our service area on our website: www.nexopart.com



Test Sieves



e200 LS



CPA 2-1

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NEXOPART

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