



## PERFORATED PLATE SIEVES

**The well-proven RETSCH perforated plate sieves consist of a solid stainless steel sieve frame of high stability for reliable sieving results.**

**The sieves can be easily combined with all other sieve brands.** Each sieve that leaves our company comes with a test report.

## ПРЕДИМСТВА НА ПРОДУКТА

- | perforated plate, frames and labeling comply with standards
- | tested 5 times, with quality certificate
- | according to DIN ISO
- | stainless steel sieves, 1 mm to 125 mm

## ПРИЛОЖЕНИЕ

RETSCH's perforated plate sieves are ideally suited for separation, fractioning and particle size determination of cement clinker, chemicals, coffee, construction materials, fertilizers, fillers, flours, grains, metals powders, minerals, nuts, plastics, sand, seeds, soils and washing powder.

PERFORATED PLATE SIEVES

**TECHNICAL DATA**

<b>Приложения</b>	разделяне, фракциониране, определянето на размера на частиците
<b>Област на приложение</b>	биология, геология / металургия, инженеринг / електроника, медицина / фармация, околната среда / рециклиране, селското стопанство, строителни материали, стъкло / керамика, химия / пластмаси, храна
<b>Материали</b>	прахове, насипни материали, суспензии
<b>Frame diameter</b>	ø 200 mm / 305 mm / 400 mm
<b>Тип на повърхността</b>	перфорирана пластина
<b>Aperture sizes</b>	125 mm - 1 mm
<b>Стандарти</b>	ISO 3310-2 / ISO 5223

[www.retsched.com/sieves](http://www.retsched.com/sieves)





## ДАННИ ПОРЪЧКА

### ACCESSORIES FOR TEST SIEVES (PANS, RINGS, LIDS)

FOR TEST SIEVES 200 MM Ø, HEIGHT 50 MM

69.720.0050		Collecting pan	неръждаема стомана	200 mm Ø	height 50 mm
69.220.0050		Intermediate pan	неръждаема стомана	200 mm Ø	height 50 mm
69.121.0050		Intermediate ring	неръждаема стомана	200 mm Ø	height 50 mm
69.520.0051		Sieve lid	неръждаема стомана	200 mm Ø	
69.420.0050		Collecting pan with outlet	неръждаема стомана	200 mm Ø	height 50 mm
69.221.0025		Venting ring for wet sieving	неръждаема стомана	200 mm Ø	height 25 mm
05.114.0174		O-ring for test sieves		200 mm Ø	

FOR TEST SIEVES 200 MM Ø, HEIGHT 25 MM

69.720.0025		Collecting pan, неръждаема стомана, 200 mm Ø, height 25 mm
69.220.0025		Intermediate pan, неръждаема стомана, 200 mm Ø, height 25 mm
69.121.0025		Intermediate ring, неръждаема стомана, 200 mm Ø, height 25 mm
69.520.0051		Sieve lid, неръждаема стомана, 200 mm Ø
69.420.0050		Collecting pan with outlet, неръждаема стомана, 200 mm Ø, height 50 mm
69.221.0025		Venting ring for wet sieving, неръждаема стомана, 200 mm Ø, height 25 mm

05.114.0174 O-ring for test sieves, 200 mm Ø

FOR TEST SIEVES 203 MM Ø / 8" Ø, HEIGHT 2"

69.720.3050  Collecting pan, неръждаема стомана, 8" Ø, height 2"

69.220.3050  Intermediate pan, неръждаема стомана, 8" Ø, height 2"

69.121.3050  Intermediate ring, неръждаема стомана, 8" Ø, height 2"

69.520.3051  Sieve lid, неръждаема стомана, 8" Ø

69.420.3050  Collecting pan with outlet, неръждаема стомана, 8" Ø, height 2"

69.221.3025  Venting ring for wet sieving, неръждаема стомана, 8" Ø, height 1"

05.114.0174 O-ring for test sieves, 8" Ø

FOR TEST SIEVES 203 MM Ø / 8" Ø, HEIGHT 1"

69.720.3025  Collecting pan, неръждаема стомана, 8" Ø, height 1"

69.220.3025  Intermediate pan, неръждаема стомана, 8" Ø, height 1"

69.121.3025  Intermediate ring, неръждаема стомана, 8" Ø, height 1"







69.520.3051  Sieve lid, неръждаема стомана, 8" Ø

69.420.3050  Collecting pan with outlet, неръждаема стомана, 8" Ø, height 2"



69.221.3025  Venting ring for wet sieving, неръждаема стомана, 8" Ø, height 1"

05.114.0174 O-ring for test sieves, 8" Ø

FOR TEST SIEVES 305 MM Ø

60.010.000305		Collecting pan, неръждаема стомана, 305 mm Ø, height 40 mm
69.230.0050		Intermediate pan, неръждаема стомана, 305 mm Ø, height 40 mm
60.935.000305		Intermediate ring, неръждаема стомана, 305 mm Ø, height 40 mm
60.107.000305		Sieve lid, неръждаема стомана, 305 mm Ø
69.430.0050		Collecting pan with outlet, неръждаема стомана, 305 mm Ø, height 56 mm
69.321.0050		Venting ring for wet sieving, неръждаема стомана, 305 mm Ø, height 40 mm
05.114.0047		O-ring for test sieves, 305 mm Ø

#### FOR TEST SIEVES 400 MM Ø

60.010.000400		Collecting pan, неръждаема стомана, 400 mm Ø, height 65 mm
60.220.000400		Intermediate pan, неръждаема стомана, 400 mm Ø, height 65 mm
60.935.000400		Intermediate ring, неръждаема стомана, 400 mm Ø, height 65 mm
60.107.000400		Sieve lid, неръждаема стомана, 400 mm Ø
69.440.0070		Collecting pan with outlet, неръждаема стомана, 400 mm Ø, height 70 mm
69.421.000400		Venting ring for wet sieving, неръждаема стомана, 400 mm Ø, height 65 mm
05.114.0048		O-ring for test sieves, 400 mm Ø

## TEST SIEVES

### TEST SIEVES Ø 200 MM - 50 MM HEIGHT - ISO 3310/2 - STAINLESS

## STEEL / ROUND HOLES

	# mm	∅	height	mesh	standard
60.198.001000	1.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.001180	1.18 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.001250	1.25 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.001400	1.40 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.001600	1.60 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.001700	1.70 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.002000	2.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.002240	2.24 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.002360	2.36 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.002500	2.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.002800	2.80 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.003150	3.15 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.003350	3.35 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.003550	3.55 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.004000	4.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.004500	4.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.004750	4.75 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.005000	5.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.005600	5.60 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.006300	6.30 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.006700	6.70 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.007100	7.10 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.008000	8.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.009000	9.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.009500	9.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.010000	10.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.011200	11.20 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.012500	12.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.013200	13.20 mm	200 mm	50 mm	round holes	ISO 3310/2

60.198.014000	14.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.016000	16.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.018000	18.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.019000	19.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.020000	20.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.022400	22.40 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.025000	25.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.026500	26.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.028000	28.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.031500	31.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.035500	35.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.037500	37.50 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.040000	40.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.045000	45.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.050000	50.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.053000	53.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.056000	56.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.063000	63.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.071000	71.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.075000	75.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.080000	80.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.090000	90.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.100000	100.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.106000	106.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.112000	112.00 mm	200 mm	50 mm	round holes	ISO 3310/2
60.198.125000	125.00 mm	200 mm	50 mm	round holes	ISO 3310/2

## TEST SIEVES Ø 200 MM - 50 MM HEIGHT - ISO 3310/2 - STAINLESS STEEL / SQUARE HOLES

	# mm	Ø	height	mesh	standard
60.190.004000	4.00 mm	200 mm	50 mm	square holes	ISO 3310/2

60.190.004500	4.50 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.004750	4.75 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.005000	5.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.005600	5.60 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.006300	6.30 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.006700	6.70 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.007100	7.10 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.008000	8.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.009000	9.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.009500	9.50 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.010000	10.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.011200	11.20 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.012500	12.50 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.013200	13.20 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.014000	14.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.016000	16.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.018000	18.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.019000	19.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.020000	20.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.022400	22.40 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.025000	25.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.026500	26.50 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.028000	28.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.031500	31.50 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.035500	35.50 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.037500	37.50 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.040000	40.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.045000	45.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.050000	50.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.053000	53.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.056000	56.00 mm	200 mm	50 mm	square holes	ISO 3310/2

60.190.063000	63.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.071000	71.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.075000	75.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.080000	80.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.090000	90.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.100000	100.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.106000	106.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.112000	112.00 mm	200 mm	50 mm	square holes	ISO 3310/2
60.190.125000	125.00 mm	200 mm	50 mm	square holes	ISO 3310/2

## TEST SIEVES Ø 305 MM - 40 MM HEIGHT - ISO 3310/2 - STAINLESS STEEL / ROUND HOLES

	# mm	ø	height	mesh	standard
60.146.001000	1.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.001250	1.25 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.002000	2.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.002240	2.24 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.002360	2.36 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.002500	2.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.002800	2.80 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.003150	3.15 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.003350	3.35 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.003550	3.55 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.004000	4.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.004500	4.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.004750	4.75 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.005000	5.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.005600	5.60 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.006300	6.30 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.006700	6.70 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.007100	7.10 mm	305 mm	40 mm	round holes	ISO 3310/2

60.146.008000	8.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.009000	9.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.009500	9.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.010000	10.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.011200	11.20 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.012500	12.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.013200	13.20 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.014000	14.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.016000	16.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.018000	18.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.019000	19.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.020000	20.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.022400	22.40 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.025000	25.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.026500	26.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.028000	28.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.031500	31.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.035500	35.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.037500	37.50 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.040000	40.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.045000	45.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.050000	50.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.053000	53.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.056000	56.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.063000	63.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.071000	71.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.075000	75.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.080000	80.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.090000	90.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.100000	100.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.106000	106.00 mm	305 mm	40 mm	round holes	ISO 3310/2

60.146.112000	112.00 mm	305 mm	40 mm	round holes	ISO 3310/2
60.146.125000	125.00 mm	305 mm	40 mm	round holes	ISO 3310/2

## TEST SIEVES Ø 305 MM - 40 MM HEIGHT - ISO 3310/2 - STAINLESS STEEL / SQUARE HOLES

	# mm	Ø	height	mesh	standard
60.138.004000	4.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.004500	4.50 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.004750	4.75 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.005000	5.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.005600	5.60 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.006300	6.30 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.006700	6.70 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.007100	7.10 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.008000	8.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.009000	9.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.009500	9.50 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.010000	10.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.011200	11.20 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.012500	12.50 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.013200	13.20 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.014000	14.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.016000	16.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.018000	18.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.019000	19.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.020000	20.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.022400	22.40 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.025000	25.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.026500	26.50 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.028000	28.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.031500	31.50 mm	305 mm	40 mm	square holes	ISO 3310/2

60.138.035500	35.50 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.037500	37.50 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.040000	40.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.045000	45.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.050000	50.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.053000	53.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.056000	56.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.063000	63.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.071000	71.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.075000	75.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.080000	80.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.090000	90.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.100000	100.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.106000	106.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.112000	112.00 mm	305 mm	40 mm	square holes	ISO 3310/2
60.138.125000	125.00 mm	305 mm	40 mm	square holes	ISO 3310/2

## TEST SIEVES Ø 400 MM - 65 MM HEIGHT - ISO 3310/2 - STAINLESS STEEL / ROUND HOLES

	# mm	ø	height	mesh	standard
60.162.001000	1.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.001250	1.25 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.002000	2.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.002500	2.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.002800	2.80 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.003150	3.15 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.003350	3.35 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.003550	3.55 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.004000	4.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.004500	4.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.004750	4.75 mm	400 mm	65 mm	round holes	ISO 3310/2

60.162.005000	5.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.005600	5.60 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.006300	6.30 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.006700	6.70 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.007100	7.10 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.008000	8.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.009000	9.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.009500	9.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.010000	10.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.011200	11.20 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.012500	12.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.013200	13.20 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.014000	14.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.016000	16.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.018000	18.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.019000	19.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.020000	20.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.022400	22.40 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.025000	25.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.026500	26.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.028000	28.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.031500	31.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.035500	35.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.037500	37.50 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.040000	40.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.045000	45.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.050000	50.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.053000	53.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.056000	56.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.063000	63.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.071000	71.00 mm	400 mm	65 mm	round holes	ISO 3310/2

60.162.075000	75.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.080000	80.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.090000	90.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.100000	100.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.106000	106.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.112000	112.00 mm	400 mm	65 mm	round holes	ISO 3310/2
60.162.125000	125.00 mm	400 mm	65 mm	round holes	ISO 3310/2

## TEST SIEVES Ø 400 MM - 65 MM HEIGHT - ISO 3310/2 - STAINLESS STEEL / SQUARE HOLES

	# mm	ø	height	mesh	standard
60.154.004000	4.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.004500	4.50 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.004750	4.75 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.005000	5.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.005600	5.60 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.006300	6.30 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.006700	6.70 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.007100	7.10 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.008000	8.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.009000	9.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.009500	9.50 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.010000	10.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.011200	11.20 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.012500	12.50 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.013200	13.20 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.014000	14.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.016000	16.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.018000	18.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.019000	19.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.020000	20.00 mm	400 mm	65 mm	square holes	ISO 3310/2

60.154.022400	22.40 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.025000	25.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.026500	26.50 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.028000	28.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.031500	31.50 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.035500	35.50 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.037500	37.50 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.040000	40.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.045000	45.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.050000	50.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.053000	53.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.056000	56.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.063000	63.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.071000	71.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.075000	75.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.080000	80.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.090000	90.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.100000	100.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.106000	106.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.112000	112.00 mm	400 mm	65 mm	square holes	ISO 3310/2
60.154.125000	125.00 mm	400 mm	65 mm	square holes	ISO 3310/2