































International Test Sieve Comparison Table 2013 TEST SIEVES, NOMINAL SIZES OF OPENINGS					125–1 mm TABLE 1		Internationale Analysensieb-Vergleichstabelle 2013 SIEBBÖDEN FÜR ANALYSENSIEBE (Prüfsiebe) Maschen- bzw. Lochweiten				
1	2	3	4	5	6	7	8	9	10	11	
ISO 565 · ISO 3310 Table 1, Millimetre sizes			DEU	FRA	GBR	NLD	USA		CAN	TYLER®	
Principal sizes Hauptreihe R 20/3	 Supplementary sizes Nebenreihen R 20 R 40/3		 DIN ISO 3310	 AFNOR NF ISO 3310	 BS 410 ISO 3310	 NEN 2560	 ASTM E 11 #, 2004 ASTM E 323  , 1980 (2004)		CAN/ CGSB- 8.2-M88 metric	 TYLER Screen Scale	
	2000			2001	2000	2000	1998			1988	1910
ISO 3310-1	Woven Wire Cloth #		125–1	125–1	125–1	125–1	125–1		125–1	26,5–1	
ISO 3310-2	Round Holes ●		125–1	125–1	125–1	125–1	125–1				
	Square Holes		125–4	125–4	125–4	125–4	125–4	125–3.35			
w	w	w	w	w	w	w	w	No.	w	Mesh	
125	125	125	125	125	125	125	125	5 in.	125		
	112		112	112	112	112			112		
	100	106	106	106	106	106	106	4.24 in.	100		
90	90	90	90	90	90	90	90	3.1/2 in.	90.0		
	80		80	80	80	80	80		80.0		
		75	75	75	75	75	75	3 in.			
	71		71	71	71	71			71.0		
63	63	63	63	63	63	63	63	2.1/2 in.	63.0		
	56		56	56	56	56			56.0		
		53	53	53	53	53	53	2.12 in.			
	50		50	50	50	50	50 ^(b)	2 in. ^(b)	50.0		
45	45	45	45	45	45	45	45	1.3/4 in.	45.0		
	40		40	40	40	40			40.0		
		37,5	37,5	37,5	37,5	37,5	37,5	1.1/2 in.			
	35,5		35,5	35,5	35,5	35,5			35.5		
31,5	31,5	31,5	31,5	31,5	31,5	31,5	31,5	1.1/4 in.	31.5		
	28		28	28	28	28			28.0		
		26,5	26,5	26,5	26,5	26,5	26,5	1.06 in.		1.05 in.	
	25		25	25	25	25	25	1 in. ^(b)	25.0		
22,4	22,4	22,4	22,4	22,4	22,4	22,4	22,4	7/8 in.	22.4	.883 in.	
	20		20	20	20	20			20.0		
		19	19	19	19	19	19.0	3/4 in.		.742 in.	
	18		18	18	18	18			18.0		
16	16	16	16	16	16	16	16.0	5/8 in.	16.0	.624 in.	
	14		14	14	14	14			14.0		
		13,2	13,2	13,2	13,2	13,2	13.2	0.530 in.		.525 in.	
	12,5		12,5	12,5	12,5	12,5	12,5 ^(b)	1/2 in. ^(b)	12.5		
11,2	11,2	11,2	11,2	11,2	11,2	11,2	11,2	7/16 in.	11.2	.441 in.	
	10		10	10	10	10			10.0		
		9,5	9,5	9,5	9,5	9,5	9,5	3/8 in.		.371 in.	
	9		9	9	9	9			9.0		
8	8	8	8	8	8	8	8.0	5/16 in.	8.0	2.1/2	
	7,1		7,1	7,1	7,1	7,1			7.10		
		6,7	6,7	6,7	6,7	6,7	6,7	0.265 in.		3	
	6,3		6,3	6,3	6,3	6,3	6,3 ^(b)	1/4 in. ^(b)	6.30		
5,6	5,6	5,6	5,6	5,6	5,6	5,6	5,6	3.1/2	5.60	3.1/2	
	5		5	5	5	5			5.00		
		4,75	4,75	4,75	4,75	4,75	4,75	4		4	
	4,5		4,5	4,5	4,5	4,5			4.50		
4	4	4	4	4	4	4	4.00	5	4.00	5	
	3,55		3,55	3,55	3,55	3,55			3.55		
		3,35	3,35	3,35	3,35	3,35	3,35	6		6	
	3,15		3,15	3,15	3,15	3,15			3.15		
2,8	2,8	2,8	2,8	2,8	2,8	2,8	2,8	7	2.80	7	
	2,5		2,5	2,5	2,5	2,5			2.50		
		2,36	2,36	2,36	2,36	2,36	2,36	8		8	
	2,24		2,24	2,24	2,24	2,24			2.24		
2	2	2	2	2	2	2	2.00	10	2.00	9	
	1,8		1,8	1,8	1,8	1,8			1.80		
		1,7	1,7	1,7	1,7	1,7	1.70	12		10	
	1,6		1,6	1,6	1,6	1,6			1.60		
1,4	1,4	1,4	1,4	1,4	1,4	1,4	1.40	14	1.40	12	
	1,25		1,25	1,25	1,25	1,25			1.25		
		1,18	1,18	1,18	1,18	1,18	1.18	16		14	
	1,12		1,12	1,12	1,12	1,12			1.12		
1	1	1	1	1	1	1	1.00	18	1.00	16	

International Test Sieve Comparison Table 2013 TEST SIEVES, NOMINAL SIZES OF OPENINGS				900–5 µm TABLE 2		Internationale Analysensieb-Vergleichstabelle 2013 SIEBBÖDEN FÜR ANALYSENSIEBE (Prüfsiebe) Maschen- bzw. Lochweite				
1	2	3	4	5	6	7	8	9	10	11
ISO 565 · ISO 3310 Table 2, Micrometre sizes			DEU	FRA	GBR	NLD	USA		CAN	TYLER®
Principal sizes Hauptreihe				NF		N				
	Supplementary sizes Nebenreihen		DIN ISO 3310	AFNOR NF ISO 3310	BS 410 ISO 3310	NEN 2560	ASTM E 11 #, 2004 ASTM E 161  , 2000 (2004)		CAN/ CGSB- 8.2-M88 metric	TYLER Screen Scale
R 20/3	R 20	R 40/3								
2000			2001	2000	2000	1998			1988	1910
ISO 3310-1	Woven Wire Cloth #		900–20	900–20	900–20	900–20	850–20	850–20	900–32	850–20
ISO 3310-3	Electroformed 		500–5	500–5		500–5	500–5			
w	w	w	w	w	w	w	w	No.	w	Mesh
	900		900	900	900	900	900		900	
		850	850	850	850	850	850	20	800	20
	800		800	800	800	800				
710	710	710	710	710	710	710	710	25	710	24
	630		630	630	630	630			630	
		600	600	600	600	600	600	30	560	28
	560		560	560	560	560				
500	500	500	500	500	500	500	500	35	500	32
	450		450	450	450	450			450	
		425	425	425	425	425	425	40	400	35
	400		400	400	400	400			400	
355	355	355	355	355	355	355	355	45	355	42
	315		315	315	315	315			315	
		300	300	300	300	300	300	50	280	48
	280		280	280	280	280				
250	250	250	250	250	250	250	250	60	250	60
	224		224	224	224	224			224	
		212	212	212	212	212	212	70	200	65
	200		200	200	200	200				
180	180	180	180	180	180	180	180	80	180	80
	160		160	160	160	160			160	
		150	150	150	150	150	150	100	140	100
	140		140	140	140	140				
125	125	125	125	125	125	125	125	120	125	115
	112		112	112	112	112			112	
		106	106	106	106	106	106	140	100	150
	100		100	100	100	100				
90	90	90	90	90	90	90	90	170	90	170
	80		80	80	80	80			80	
		75	75	75	75	75	75	200	71	200
	71		71	71	71	71				
63	63	63	63	63	63	63	63	230	63	250
	56		56	56	56	56			56	
		53	53	53	53	53	53	270	50	270
	50		50	50	50	50				
45	45	45	45	45	45	45	45	325	45	325
	40		40	40	40	40			40	
		38	38	38	38	38	38	400		400
R'10	36		36	36	36	36			36	
32			32	32	32	32	32	450	32	450
25			25	25	25	25	25	500		500
20			20	20	20	20	20	635		635
16 			16 	16 			16 	15 		
10 			10 	10 			10 	10 		
5 			5 	5 			5 	5 