

Stainless Steel Test Sieves

Test Sieves with Woven Wire Mesh according to ASTM



ST. STEEL FRAME



Woven Wire Mesh Test Sieves

Frame material:
STAINLESS STEEL

Mesh material:
STAINLESS STEEL

According to
ASTM E11

Frame Diameters:
INCH



Test Sieves according to ASTM E11

Stainless Steel Frame / Stainless Steel Mesh

Part Number	Aperture Size	Mesh Number	\$	\$	\$	\$
	125 mm - 20 µm	5.00 - No.635	Diameter: 3"	Diameter: 8"	Diameter: 12"	Diameter: 18"

Please choose frame size →

xxx = 003

xxx = 008

xxx = 012

xxx = 018

Part Number	Aperture Size	Mesh Number	xxx = 003	xxx = 008	xxx = 012	xxx = 018
xxxSAW125 .	125.00 mm	5.00	-	122.00	251.00	502.00
xxxSAW106 .	106.00 mm	4.24	-	122.00	251.00	502.00
xxxSAW100 .	100.00 mm	4	-	122.00	251.00	502.00
xxxSAW90 .0	90.00 mm	3 ½	-	122.00	251.00	502.00
xxxSAW75 .0	75.00 mm	3	-	122.00	251.00	502.00
xxxSAW63 .0	63.00 mm	2 ½	-	122.00	251.00	502.00
xxxSAW53 .0	53.00 mm	2.12	-	122.00	251.00	502.00
xxxSAW50 .0	50.00 mm	2	-	122.00	251.00	502.00
xxxSAW45 .0	45.00 mm	1 ¾	-	122.00	251.00	502.00
xxxSAW37 .5	37.50 mm	1 ½	70.00	122.00	251.00	502.00
xxxSAW31 .5	31.50 mm	1 ¼	70.00	122.00	251.00	502.00
xxxSAW26 .5	26.50 mm	1.06	70.00	122.00	251.00	502.00
xxxSAW25 .0	25.00 mm	1	70.00	122.00	251.00	502.00
xxxSAW22 .4	22.40 mm	7/8	70.00	122.00	251.00	502.00
xxxSAW19 .0	19.00 mm	¾	70.00	122.00	251.00	502.00
xxxSAW16 .0	16.00 mm	5/8	70.00	122.00	251.00	502.00
xxxSAW13 .2	13.20 mm	0.530	70.00	122.00	251.00	502.00
xxxSAW12 .5	12.50 mm	½	70.00	122.00	251.00	502.00
xxxSAW11 .2	11.20 mm	7/16	70.00	122.00	251.00	502.00
xxxSAW9 .50	9.50 mm	3/8	70.00	122.00	251.00	502.00
xxxSAW8 .00	8.00 mm	5/16	70.00	122.00	251.00	502.00
xxxSAW6 .70	6.70 mm	0.265	70.00	122.00	251.00	502.00
xxxSAW6 .30	6.30 mm	¼	70.00	122.00	251.00	502.00
xxxSAW5 .60	5.60 mm	No. 3 ½	70.00	122.00	251.00	502.00
xxxSAW4 .75	4.75 mm	No. 4	70.00	122.00	251.00	502.00
xxxSAW4 .00	4.00 mm	No. 5	70.00	122.00	251.00	502.00
xxxSAW3 .35	3.35 mm	No. 6	68.00	116.00	238.00	476.00
xxxSAW2 .80	2.80 mm	No. 7	68.00	116.00	238.00	476.00
xxxSAW2 .36	2.36 mm	No. 8	68.00	116.00	238.00	476.00
xxxSAW2 .00	2.00 mm	No.10	68.00	116.00	238.00	476.00
xxxSAW1 .70	1.70 mm	No.12	68.00	116.00	238.00	476.00
xxxSAW1 .40	1.40 mm	No.14	68.00	116.00	238.00	476.00
xxxSAW1 .18	1.18 mm	No.16	68.00	116.00	238.00	476.00
xxxSAW1 .00	1.00 mm	No.18	68.00	116.00	238.00	476.00
xxxSAW .850	850 µm	No.20	68.00	130.00	243.00	486.00
xxxSAW .710	710 µm	No.25	68.00	130.00	243.00	486.00
xxxSAW .600	600 µm	No.30	68.00	130.00	243.00	486.00
xxxSAW .500	500 µm	No.35	68.00	130.00	243.00	486.00
xxxSAW .425	425 µm	No.40	68.00	130.00	243.00	486.00
xxxSAW .355	355 µm	No.45	68.00	130.00	243.00	486.00
xxxSAW .300	300 µm	No.50	68.00	130.00	243.00	486.00
xxxSAW .250	250 µm	No.60	68.00	130.00	243.00	486.00
xxxSAW .212	212 µm	No.70	68.00	130.00	243.00	486.00
xxxSAW .180	180 µm	No.80	68.00	130.00	243.00	486.00
xxxSAW .150	150 µm	No.100	68.00	130.00	243.00	486.00
xxxSAW .125	125 µm	No.120	68.00	130.00	243.00	486.00
xxxSAW .106	106 µm	No.140	68.00	130.00	243.00	486.00
xxxSAW .090	90 µm	No.170	68.00	130.00	243.00	486.00
xxxSAW .075	75 µm	No.200	75.00	152.00	277.00	554.00
xxxSAW .063	63 µm	No.230	77.00	176.00	304.00	609.00
xxxSAW .053	53 µm	No.270	82.00	206.00	407.00	814.00
xxxSAW .045	45 µm	No.325	84.00	240.00	462.00	926.00
xxxSAW .038	38 µm	No.400	106.00	336.00	533.00	1,067.00
xxxSAW .032	32 µm	No.450	89.00	349.00	555.00	1,111.00
xxxSAW .025	25 µm	No.500	121.00	394.00	596.00	1,971.00
xxxSAW .020	20 µm	No.635	381.00	639.00	1,124.00	2,173.00

Certificates

Endecotts test sieves can be supplied to a variety of different inspection levels depending on the information requirements specified.

- Certified Test Sieves
- Inspected Test Sieves
- Re-inspection Service
- Calibrated Test Sieves
- Re-calibration Service

xxxS/STLID	Lid	32.00	48.00	101.00	131.00
xxxS/STREC	Receiver	57.00	82.00	177.00	180.00
xxxS/STRECK	Receiver, extra deep	-	-	-	-
xxxS/STINT	Intermediate Receiver	63.00	99.00	217.00	261.00

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