

## SIEVE

Code : S



- Used to determine the particle size distribution (grading) of fine and coarse materials (aggregates, soil ... etc.) for particles larger than 75  $\mu\text{m}$
- The results are used to determine compliance of the particle size distribution with applicable specification requirements and to provide necessary data for control of the production of various aggregate products and mixtures containing aggregates. The data may also be useful in developing relationships concerning porosity and packing
- Woven Wire or Perforated Plate and frame are all made of Stainless-Steel
- The sieve aperture is clearly labelled on each sieve
- Sieves having the same diameter are designed to perfectly and easily nest on each other
- The sieves are available in two diameters ( $\varnothing$  200 mm) and ( $\varnothing$  300 mm)
- Each sieve is packed separately in a carton box

## STANDARDS

ASTM E11 • ASTM E232 • ISO 3310-1 • ISO 3310-2

**SUPPLIED WITH**

- Label
- Conformity Certificate
- Box

**ORDERING INFORMATION**

Name	Code
SIEVE SET (200 mm)	S 2XS ET00 Y
SIEVE SET - Asphalt	S 2XS ET01 Y
SIEVE SET - Concrete	S 2XS ET02 Y
SIEVE SET - Soil	S 2XS ET03 Y
COVER (Lid) - Ø 200 mm	S 2XX P001 Y
PAN (Receiver)- Ø 200 mm	S 2XX P002 Y
PAN & COVER - Ø 200 mm	S 2XX P003 Y
SIEVE (Woven Wire), Ø 200 mm , 0.038 mm (No.400)	S 2W0 0038 Y
SIEVE (Woven Wire), Ø 200 mm , 0.040 mm	S 2W0 0040 Y
SIEVE (Woven Wire), Ø 200 mm , 0.045 mm (No.325)	S 2W0 0045 Y
SIEVE (Woven Wire), Ø 200 mm , 0.050 mm	S 2W0 0050 Y
SIEVE (Woven Wire), Ø 200 mm , 0.063 mm (No.230)	S 2W0 0063 Y
SIEVE (Woven Wire), Ø 200 mm , 0.075 mm (No.200)	S 2W0 0075 Y
SIEVE (Woven Wire), Ø 200 mm , 0.080 mm	S 2W0 0080 Y
SIEVE (Woven Wire), Ø 200 mm , 0.090 mm (No.170)	S 2W0 0090 Y

SIEVE (Woven Wire), Ø 200 mm , 0.100 mm	S 2W0 0100 Y
SIEVE (Woven Wire), Ø 200 mm , 0.106 mm (No.140)	S 2W0 0106 Y
SIEVE (Woven Wire), Ø 200 mm , 0.125 mm (No.120)	S 2W0 0125 Y
SIEVE (Woven Wire), Ø 200 mm , 0.150 mm (No.100)	S 2W0 0150 Y
SIEVE (Woven Wire), Ø 200 mm , 0.160 mm	S 2W0 0160 Y
SIEVE (Woven Wire), Ø 200 mm , 0.180 mm (No.80)	S 2W0 0180 Y
SIEVE (Woven Wire), Ø 200 mm , 0.200 mm	S 2W0 0200 Y
SIEVE (Woven Wire), Ø 200 mm , 0.212 mm (No.70)	S 2W0 0212 Y
SIEVE (Woven Wire), Ø 200 mm , 0.250 mm (No.60)	S 2W0 0250 Y
SIEVE (Woven Wire), Ø 200 mm , 0.300 mm (No.50)	S 2W0 0300 Y
SIEVE (Woven Wire), Ø 200 mm , 0.315 mm	S 2W0 0315 Y
SIEVE (Woven Wire), Ø 200 mm , 0.355 mm (No.45)	S 2W0 0355 Y
SIEVE (Woven Wire), Ø 200 mm , 0.400 mm	S 2W0 0400 Y
SIEVE (Woven Wire), Ø 200 mm , 0.425 mm (No.40)	S 2W0 0425 Y
SIEVE (Woven Wire), Ø 200 mm , 0.500 mm (No.35)	S 2W0 0500 Y
SIEVE (Woven Wire), Ø 200 mm , 0.600 mm (No.30)	S 2W0 0600 Y
SIEVE (Woven Wire), Ø 200 mm , 0.630 mm	S 2W0 0630 Y
SIEVE (Woven Wire), Ø 200 mm , 0.710 mm (No.25)	S 2W0 0710 Y
SIEVE (Woven Wire), Ø 200 mm , 0.800 mm	S 2W0 0800 Y
SIEVE (Woven Wire), Ø 200 mm , 0.850 mm (No.20)	S 2W0 0850 Y
SIEVE (Woven Wire), Ø 200 mm , 1.00 mm (No.18)	S 2W0 1000 Y
SIEVE (Woven Wire), Ø 200 mm , 1.18 mm (No.16)	S 2W0 1180 Y
SIEVE (Woven Wire), Ø 200 mm , 1.25 mm	S 2W0 1250 Y
SIEVE (Woven Wire), Ø 200 mm , 1.40 mm (No.14)	S 2W0 1400 Y
SIEVE (Woven Wire), Ø 200 mm , 1.60 mm	S 2W0 1600 Y

SIEVE (Woven Wire), Ø 200 mm , 1.70 mm (No.12)	S 2W0 1700 Y
SIEVE (Woven Wire), Ø 200 mm , 2.00 mm (No.10)	S 2W0 2000 Y
SIEVE (Woven Wire), Ø 200 mm , 2.36 mm (No.8)	S 2W0 2360 Y
SIEVE (Woven Wire), Ø 200 mm , 2.50 mm	S 2W0 2500 Y
SIEVE (Woven Wire), Ø 200 mm , 2.80 mm	S 2W0 2800 Y
SIEVE (Woven Wire), Ø 200 mm , 3.15 mm	S 2W0 3150 Y
SIEVE (Woven Wire), Ø 200 mm , 3.35 mm (No.6)	S 2W0 3350 Y
SIEVE (Woven Wire), Ø 200 mm , 4.00 mm (No.5)	S 2W0 4000 Y
SIEVE (Woven Wire), Ø 200 mm , 4.75 mm (No.4)	S 2W0 4750 Y
SIEVE (Woven Wire), Ø 200 mm , 5.00 mm	S 2W0 5000 Y
SIEVE (Woven Wire), Ø 200 mm , 5.60 mm (No.3 1/2)	S 2W0 5600 Y
SIEVE (Woven Wire), Ø 200 mm , 6.30 mm (1/4")	S 2W0 6300 Y
SIEVE (Woven Wire), Ø 200 mm , 6.70 mm (.265")	S 2W0 6700 Y
SIEVE (Woven Wire), Ø 200 mm , 8.00 mm (5/16")	S 2W0 8000 Y
SIEVE (Woven Wire), Ø 200 mm , 9.50 mm (3/8")	S 2W0 9500 Y
SIEVE (Woven Wire), Ø 200 mm , 10.00 mm	S 2W1 0000 Y
SIEVE (Woven Wire), Ø 200 mm , 11.20 mm (7/16")	S 2W1 1200 Y
SIEVE (Woven Wire), Ø 200 mm , 12.50 mm (1/2")	S 2W1 2500 Y
SIEVE (Woven Wire), Ø 200 mm , 13.20 mm (.530")	S 2W1 3200 Y
SIEVE (Woven Wire), Ø 200 mm , 14.00 mm	S 2W1 4000 Y
SIEVE (Woven Wire), Ø 200 mm , 16.00 mm (5/8")	S 2W1 6000 Y
SIEVE (Woven Wire), Ø 200 mm , 19.00 mm (3/4")	S 2W1 9000 Y
SIEVE (Woven Wire), Ø 200 mm , 20.00 mm	S 2W2 0000 Y
SIEVE (Woven Wire), Ø 200 mm , 22.40 mm (7/8")	S 2W2 2400 Y
SIEVE (Woven Wire), Ø 200 mm , 25.00 mm (1")	S 2W2 5000 Y

SIEVE (Woven Wire), Ø 200 mm , 26.50 mm (1.06")	S 2W2 6500 Y
SIEVE (Woven Wire), Ø 200 mm , 28.00 mm	S 2W2 8000 Y
SIEVE (Woven Wire), Ø 200 mm , 31.50 mm (1 1/4")	S 2W3 1500 Y
SIEVE (Woven Wire), Ø 200 mm , 37.50 mm (1 1/2")	S 2W3 7500 Y
SIEVE (Woven Wire), Ø 200 mm , 40.00 mm	S 2W4 0000 Y
SIEVE (Woven Wire), Ø 200 mm , 45.00 mm (1 3/4")	S 2W4 5000 Y
SIEVE (Woven Wire), Ø 200 mm , 50.00 mm (2")	S 2W5 0000 Y
SIEVE (Woven Wire), Ø 200 mm , 53.00 mm (2.12")	S 2W5 3000 Y
SIEVE (Woven Wire), Ø 200 mm , 56.00 mm	S 2W5 6000 Y
SIEVE (Woven Wire), Ø 200 mm , 63.00 mm (2 1/2")	S 2W6 3000 Y
SIEVE (Woven Wire), Ø 200 mm , 75.00 mm (3")	S 2W7 5000 Y
SIEVE (Woven Wire), Ø 200 mm , 80.00 mm	S 2W8 0000 Y
SIEVE (Woven Wire), Ø 200 mm , 90.00 mm (3 1/2")	S 2W9 0000 Y
WASHING SIEVE , Ø 200 mm , 0.063 mm	S 2T0 0063 Y
WASHING SIEVE , Ø 200 mm , 0.075 mm	S 2T0 0075 Y
WET SIEVING APPARATUS - Ø 200 mm	S 2TX P001 Y
SIEVE (Perforated), Ø 200 mm , 4.00 mm (No.5)	S 2P0 4000 Y
SIEVE (Perforated), Ø 200 mm , 4.75 mm (No.4)	S 2P0 4750 Y
SIEVE (Perforated), Ø 200 mm , 5.00 mm	S 2P0 5000 Y
SIEVE (Perforated), Ø 200 mm , 5.60 mm (No.3 1/2)	S 2P0 5600 Y
SIEVE (Perforated), Ø 200 mm , 6.30 mm (1/4")	S 2P0 6300 Y
SIEVE (Perforated), Ø 200 mm , 6.70 mm (.265")	S 2P0 6700 Y
SIEVE (Perforated), Ø 200 mm , 7.10 mm	S 2P0 7100 Y
SIEVE (Perforated), Ø 200 mm , 8.00 mm (5/16")	S 2P0 8000 Y
SIEVE (Perforated), Ø 200 mm , 9.00 mm	S 2P0 9000 Y

SIEVE (Perforated), Ø 200 mm , 9.50 mm (3/8")	S 2P0 9500 Y
SIEVE (Perforated), Ø 200 mm , 10.00 mm	S 2P1 0000 Y
SIEVE (Perforated), Ø 200 mm , 11.20 mm (7/16")	S 2P1 1200 Y
SIEVE (Perforated), Ø 200 mm , 12.50 mm (1/2")	S 2P1 2500 Y
SIEVE (Perforated), Ø 200 mm , 13.20 mm (.530")	S 2P1 3200 Y
SIEVE (Perforated), Ø 200 mm , 14.00 mm	S 2P1 4000 Y
SIEVE (Perforated), Ø 200 mm , 16.00 mm (5/8")	S 2P1 6000 Y
SIEVE (Perforated), Ø 200 mm , 18.00 mm	S 2P1 8000 Y
SIEVE (Perforated), Ø 200 mm , 19.00 mm (3/4")	S 2P1 9000 Y
SIEVE (Perforated), Ø 200 mm , 20.00 mm	S 2P2 0000 Y
SIEVE (Perforated), Ø 200 mm , 22.40 mm (7/8")	S 2P2 2400 Y
SIEVE (Perforated), Ø 200 mm , 25.00 mm (1")	S 2P2 5000 Y
SIEVE (Perforated), Ø 200 mm , 26.50 mm (1.06")	S 2P2 6500 Y
SIEVE (Perforated), Ø 200 mm , 28.00 mm	S 2P2 8000 Y
SIEVE (Perforated), Ø 200 mm , 31.50 mm (1 1/4")	S 2P3 1500 Y
SIEVE (Perforated), Ø 200 mm , 37.50 mm (1 1/2")	S 2P3 7500 Y
SIEVE (Perforated), Ø 200 mm , 40.00 mm	S 2P4 0000 Y
SIEVE (Perforated), Ø 200 mm , 45.00 mm (1 3/4")	S 2P4 5000 Y
SIEVE (Perforated), Ø 200 mm , 50.00 mm (2")	S 2P5 0000 Y
SIEVE (Perforated), Ø 200 mm , 53.00 mm (2.12")	S 2P5 3000 Y
SIEVE (Perforated), Ø 200 mm , 56.00 mm	S 2P5 6000 Y
SIEVE (Perforated), Ø 200 mm , 63.00 mm (2 1/2")	S 2P6 3000 Y
SIEVE (Perforated), Ø 200 mm , 75.00 mm (3")	S 2P7 5000 Y
SIEVE (Perforated), Ø 200 mm , 80.00 mm	S 2P8 0000 Y
SIEVE (Perforated), Ø 200 mm , 90.00 mm (3 1/2")	S 2P9 0000 Y

SIEVE SET (300 mm)	S 3XS ET00 Y
SIEVE SET - Asphalt	S 3XS ET01 Y
SIEVE SET - Concrete	S 3XS ET02 Y
SIEVE SET - Soil	S 3XS ET03 Y
SUPER PAVE SIEVE SET (300 mm)	S 3XS ET04 Y
COVER (Lid) - Ø 300 mm	S 3XX P001 Y
PAN (Receiver)- Ø 300 mm	S 3XX P002 Y
PAN & COVER - Ø 300 mm	S 3XX P003 Y
SIEVE (Woven Wire), Ø 300 mm , 0.038 mm (No.400)	S 3W0 0038 Y
SIEVE (Woven Wire), Ø 300 mm , 0.040 mm	S 3W0 0040 Y
SIEVE (Woven Wire), Ø 300 mm , 0.045 mm (No.325)	S 3W0 0045 Y
SIEVE (Woven Wire), Ø 300 mm , 0.050 mm	S 3W0 0050 Y
SIEVE (Woven Wire), Ø 300 mm , 0.063 mm (No.230)	S 3W0 0063 Y
SIEVE (Woven Wire), Ø 300 mm , 0.075 mm (No.200)	S 3W0 0075 Y
SIEVE (Woven Wire), Ø 300 mm , 0.080 mm	S 3W0 0080 Y
SIEVE (Woven Wire), Ø 300 mm , 0.090 mm (No.170)	S 3W0 0090 Y
SIEVE (Woven Wire), Ø 300 mm , 0.100 mm	S 3W0 0100 Y
SIEVE (Woven Wire), Ø 300 mm , 0.106 mm (No.140)	S 3W0 0106 Y
SIEVE (Woven Wire), Ø 300 mm , 0.125 mm (No.120)	S 3W0 0125 Y
SIEVE (Woven Wire), Ø 300 mm , 0.150 mm (No.100)	S 3W0 0150 Y
SIEVE (Woven Wire), Ø 300 mm , 0.160 mm	S 3W0 0160 Y
SIEVE (Woven Wire), Ø 300 mm , 0.180 mm (No.80)	S 3W0 0180 Y
SIEVE (Woven Wire), Ø 300 mm , 0.200 mm	S 3W0 0200 Y
SIEVE (Woven Wire), Ø 300 mm , 0.212 mm (No.70)	S 3W0 0212 Y
SIEVE (Woven Wire), Ø 300 mm , 0.250 mm (No.60)	S 3W0 0250 Y

SIEVE (Woven Wire), Ø 300 mm , 0.300 mm (No.50)	S 3W0 0300 Y
SIEVE (Woven Wire), Ø 300 mm , 0.315 mm	S 3W0 0315 Y
SIEVE (Woven Wire), Ø 300 mm , 0.355 mm (No.45)	S 3W0 0355 Y
SIEVE (Woven Wire), Ø 300 mm , 0.400 mm	S 3W0 0400 Y
SIEVE (Woven Wire), Ø 300 mm , 0.425 mm (No.40)	S 3W0 0425 Y
SIEVE (Woven Wire), Ø 300 mm , 0.500 mm (No.35)	S 3W0 0500 Y
SIEVE (Woven Wire), Ø 300 mm , 0.600 mm (No.30)	S 3W0 0600 Y
SIEVE (Woven Wire), Ø 300 mm , 0.630 mm	S 3W0 0630 Y
SIEVE (Woven Wire), Ø 300 mm , 0.710 mm (No.25)	S 3W0 0710 Y
SIEVE (Woven Wire), Ø 300 mm , 0.800 mm	S 3W0 0800 Y
SIEVE (Woven Wire), Ø 300 mm , 0.850 mm (No.20)	S 3W0 0850 Y
SIEVE (Woven Wire), Ø 300 mm , 1.00 mm (No.18)	S 3W0 1000 Y
SIEVE (Woven Wire), Ø 300 mm , 1.18 mm (No.16)	S 3W0 1180 Y
SIEVE (Woven Wire), Ø 300 mm , 1.25 mm	S 3W0 1250 Y
SIEVE (Woven Wire), Ø 300 mm , 1.40 mm (No.14)	S 3W0 1400 Y
SIEVE (Woven Wire), Ø 300 mm , 1.60 mm	S 3W0 1600 Y
SIEVE (Woven Wire), Ø 300 mm , 1.70 mm (No.12)	S 3W0 1700 Y
SIEVE (Woven Wire), Ø 300 mm , 2.00 mm (No.10)	S 3W0 2000 Y
SIEVE (Woven Wire), Ø 300 mm , 2.36 mm (No.8)	S 3W0 2360 Y
SIEVE (Woven Wire), Ø 300 mm , 2.50 mm	S 3W0 2500 Y
SIEVE (Woven Wire), Ø 300 mm , 2.80 mm	S 3W0 2800 Y
SIEVE (Woven Wire), Ø 300 mm , 3.15 mm	S 3W0 3150 Y
SIEVE (Woven Wire), Ø 300 mm , 3.35 mm (No.6)	S 3W0 3350 Y
SIEVE (Woven Wire), Ø 300 mm , 4.00 mm (No.5)	S 3W0 4000 Y
SIEVE (Woven Wire), Ø 300 mm , 4.75 mm (No.4)	S 3W0 4750 Y



SIEVE (Woven Wire), Ø 300 mm , 5.00 mm	S 3W0 5000 Y
SIEVE (Woven Wire), Ø 300 mm , 5.60 mm (No.3 1/2)	S 3W0 5600 Y
SIEVE (Woven Wire), Ø 300 mm , 6.30 mm (1/4")	S 3W0 6300 Y
SIEVE (Woven Wire), Ø 300 mm , 6.70 mm (.265")	S 3W0 6700 Y
SIEVE (Woven Wire), Ø 300 mm , 8.00 mm (5/16")	S 3W0 8000 Y
SIEVE (Woven Wire), Ø 300 mm , 9.50 mm (3/8")	S 3W0 9500 Y
SIEVE (Woven Wire), Ø 300 mm , 10.00 mm	S 3W1 0000 Y
SIEVE (Woven Wire), Ø 300 mm , 11.20 mm (7/16")	S 3W1 1200 Y
SIEVE (Woven Wire), Ø 300 mm , 12.50 mm (1/2")	S 3W1 2500 Y
SIEVE (Woven Wire), Ø 300 mm , 13.20 mm (.530")	S 3W1 3200 Y
SIEVE (Woven Wire), Ø 300 mm , 14.00 mm	S 3W1 4000 Y
SIEVE (Woven Wire), Ø 300 mm , 16.00 mm (5/8")	S 3W1 6000 Y
SIEVE (Woven Wire), Ø 300 mm , 19.00 mm (3/4")	S 3W1 9000 Y
SIEVE (Woven Wire), Ø 300 mm , 20.00 mm	S 3W2 0000 Y
SIEVE (Woven Wire), Ø 300 mm , 22.40 mm (7/8")	S 3W2 2400 Y
SIEVE (Woven Wire), Ø 300 mm , 25.00 mm (1")	S 3W2 5000 Y
SIEVE (Woven Wire), Ø 300 mm , 26.50 mm (1.06")	S 3W2 6500 Y
SIEVE (Woven Wire), Ø 300 mm , 28.00 mm	S 3W2 8000 Y
SIEVE (Woven Wire), Ø 300 mm , 31.50 mm (1 1/4")	S 3W3 1500 Y
SIEVE (Woven Wire), Ø 300 mm , 37.50 mm (1 1/2")	S 3W3 7500 Y
SIEVE (Woven Wire), Ø 300 mm , 40.00 mm	S 3W4 0000 Y
SIEVE (Woven Wire), Ø 300 mm , 45.00 mm (1 3/4")	S 3W4 5000 Y
SIEVE (Woven Wire), Ø 300 mm , 50.00 mm (2")	S 3W5 0000 Y
SIEVE (Woven Wire), Ø 300 mm , 53.00 mm (2.12")	S 3W5 3000 Y
SIEVE (Woven Wire), Ø 300 mm , 56.00 mm	S 3W5 6000 Y

SIEVE (Woven Wire), Ø 300 mm , 63.00 mm (2 1/2")	S 3W6 3000 Y
SIEVE (Woven Wire), Ø 300 mm , 75.00 mm (3")	S 3W7 5000 Y
SIEVE (Woven Wire), Ø 300 mm , 80.00 mm	S 3W8 0000 Y
SIEVE (Woven Wire), Ø 300 mm , 90.00 mm (3 1/2")	S 3W9 0000 Y
WET SIEVING APPARATUS - Ø 300 mm	S 3TX P001 Y
SIEVE (Perforated), Ø 300 mm , 4.00 mm (No.5)	S 3P0 4000 Y
SIEVE (Perforated), Ø 300 mm , 4.75 mm (No.4)	S 3P0 4750 Y
SIEVE (Perforated), Ø 300 mm , 5.00 mm	S 3P0 5000 Y
SIEVE (Perforated), Ø 300 mm , 5.60 mm (No.3 1/2)	S 3P0 5600 Y
SIEVE (Perforated), Ø 300 mm , 6.30 mm (1/4")	S 3P0 6300 Y
SIEVE (Perforated), Ø 300 mm , 6.70 mm (.265")	S 3P0 6700 Y
SIEVE (Perforated), Ø 300 mm , 7.10 mm	S 3P0 7100 Y
SIEVE (Perforated), Ø 300 mm , 8.00 mm (5/16")	S 3P0 8000 Y
SIEVE (Perforated), Ø 300 mm , 9.00 mm	S 3P0 9000 Y
SIEVE (Perforated), Ø 300 mm , 9.50 mm (3/8")	S 3P0 9500 Y
SIEVE (Perforated), Ø 300 mm , 10.00 mm	S 3P1 0000 Y
SIEVE (Perforated), Ø 300 mm , 11.20 mm (7/16")	S 3P1 1200 Y
SIEVE (Perforated), Ø 300 mm , 12.50 mm (1/2")	S 3P1 2500 Y
SIEVE (Perforated), Ø 300 mm , 13.20 mm (.530")	S 3P1 3200 Y
SIEVE (Perforated), Ø 300 mm , 14.00 mm	S 3P1 4000 Y
SIEVE (Perforated), Ø 300 mm , 16.00 mm (5/8")	S 3P1 6000 Y
SIEVE (Perforated), Ø 300 mm , 18.00 mm	S 3P1 8000 Y
SIEVE (Perforated), Ø 300 mm , 19.00 mm (3/4")	S 3P1 9000 Y
SIEVE (Perforated), Ø 300 mm , 20.00 mm	S 3P2 0000 Y
SIEVE (Perforated), Ø 300 mm , 22.40 mm (7/8")	S 3P2 2400 Y

SIEVE (Perforated), Ø 300 mm , 25.00 mm (1")	S 3P2 5000 Y
SIEVE (Perforated), Ø 300 mm , 26.50 mm (1.06")	S 3P2 6500 Y
SIEVE (Perforated), Ø 300 mm , 28.00 mm	S 3P2 8000 Y
SIEVE (Perforated), Ø 300 mm , 31.50 mm (1 1/4")	S 3P3 1500 Y
SIEVE (Perforated), Ø 300 mm , 37.50 mm (1 1/2")	S 3P3 7500 Y
SIEVE (Perforated), Ø 300 mm , 40.00 mm	S 3P4 0000 Y
SIEVE (Perforated), Ø 300 mm , 45.00 mm (1 3/4")	S 3P4 5000 Y
SIEVE (Perforated), Ø 300 mm , 50.00 mm (2")	S 3P5 0000 Y
SIEVE (Perforated), Ø 300 mm , 53.00 mm (2.12")	S 3P5 3000 Y
SIEVE (Perforated), Ø 300 mm , 56.00 mm	S 3P5 6000 Y
SIEVE (Perforated), Ø 300 mm , 63.00 mm (2 1/2")	S 3P6 3000 Y
SIEVE (Perforated), Ø 300 mm , 75.00 mm (3")	S 3P7 5000 Y
SIEVE (Perforated), Ø 300 mm , 80.00 mm	S 3P8 0000 Y
SIEVE (Perforated), Ø 300 mm , 90.00 mm (3 1/2")	S 3P9 0000 Y
PAN (Receiver)- 457 mm x 660 mm	S 6XX P002 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.038 mm (No.400)	S 6W0 0038 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.040 mm	S 6W0 0040 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.045 mm (No.325)	S 6W0 0045 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.050 mm	S 6W0 0050 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.063 mm (No.230)	S 6W0 0063 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.075 mm (No.200)	S 6W0 0075 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.080 mm	S 6W0 0080 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.090 mm (No.170)	S 6W0 0090 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.100 mm	S 6W0 0100 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.106 mm (No.140)	S 6W0 0106 Y

SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.125 mm (No.120)	S 6W0 0125 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.150 mm (No.100)	S 6W0 0150 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.160 mm	S 6W0 0160 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.180 mm (No.80)	S 6W0 0180 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.200 mm	S 6W0 0200 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.212 mm (No.70)	S 6W0 0212 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.250 mm (No.60)	S 6W0 0250 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.300 mm (No.50)	S 6W0 0300 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.315 mm	S 6W0 0315 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.355 mm (No.45)	S 6W0 0355 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.400 mm	S 6W0 0400 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.425 mm (No.40)	S 6W0 0425 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.500 mm (No.35)	S 6W0 0500 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.600 mm (No.30)	S 6W0 0600 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.630 mm	S 6W0 0630 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.710 mm (No.25)	S 6W0 0710 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.800 mm	S 6W0 0800 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.850 mm (No.20)	S 6W0 0850 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.00 mm (No.18)	S 6W0 1000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.18 mm (No.16)	S 6W0 1180 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.25 mm	S 6W0 1250 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.40 mm (No.14)	S 6W0 1400 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.60 mm	S 6W0 1600 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.70 mm (No.12)	S 6W0 1700 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 2.00 mm (No.10)	S 6W0 2000 Y

SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 2.36 mm (No.8)	S 6W0 2360 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 2.50 mm	S 6W0 2500 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 2.80 mm	S 6W0 2800 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 3.15 mm	S 6W0 3150 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 3.35 mm (No.6)	S 6W0 3350 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 4.00 mm (No.5)	S 6W0 4000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 4.75 mm (No.4)	S 6W0 4750 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 5.00 mm	S 6W0 5000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 5.60 mm (No.3 1/2)	S 6W0 5600 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 6.30 mm (1/4")	S 6W0 6300 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 6.70 mm (.265")	S 6W0 6700 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 8.00 mm (5/16")	S 6W0 8000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 9.50 mm (3/8")	S 6W0 9500 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 10.00 mm	S 6W1 0000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 11.20 mm (7/16")	S 6W1 1200 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 12.50 mm (1/2")	S 6W1 2500 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 13.20 mm (.530")	S 6W1 3200 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 14.00 mm	S 6W1 4000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 16.00 mm (5/8")	S 6W1 6000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 19.00 mm (3/4")	S 6W1 9000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 20.00 mm	S 6W2 0000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 22.40 mm (7/8")	S 6W2 2400 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 25.00 mm (1")	S 6W2 5000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 26.50 mm (1.06")	S 6W2 6500 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 28.00 mm	S 6W2 8000 Y

SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 31.50 mm (1 1/4")	S 6W3 1500 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 37.50 mm (1 1/2")	S 6W3 7500 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 40.00 mm	S 6W4 0000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 45.00 mm (1 3/4")	S 6W4 5000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 50.00 mm (2")	S 6W5 0000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 53.00 mm (2.12")	S 6W5 3000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 56.00 mm	S 6W5 6000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 63.00 mm (2 1/2")	S 6W6 3000 Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 75.00 mm (3")	S 6W7 5000 Y

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