

## 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**

Item	Code
SIEVE SET - Concrete	S2XSET02Y
SIEVE SET - Soil	S2XSET03Y
SIEVE SET - Asphalt	S2XSET01Y
PAN & COVER - Ø 200 mm	S2XXP003Y
COVER (Lid) - Ø 200 mm	S2XXP001Y
PAN (Receiver)- Ø 200 mm	S2XXP002Y
SIEVE (Woven Wire), Ø 200 mm , 0.045 mm (No.325)	S2W00045Y
SIEVE (Woven Wire), Ø 200 mm , 0.050 mm	S2W00050Y
SIEVE (Woven Wire), Ø 200 mm , 0.063 mm (No.230)	S2W00063Y
SIEVE (Woven Wire), Ø 200 mm , 0.075 mm (No.200)	S2W00075Y
SIEVE (Woven Wire), Ø 200 mm , 0.080 mm	S2W00080Y
SIEVE (Woven Wire), Ø 200 mm , 0.090 mm (No.170)	S2W00090Y
SIEVE (Woven Wire), Ø 200 mm , 0.100 mm	S2W00100Y
SIEVE (Woven Wire), Ø 200 mm , 0.106 mm (No.140)	S2W00106Y
SIEVE (Woven Wire), Ø 200 mm , 0.125 mm (No.120)	S2W00125Y

SIEVE (Woven Wire), Ø 200 mm , 0.150 mm (No.100)	S2W00150Y
SIEVE (Woven Wire), Ø 200 mm , 0.160 mm	S2W00160Y
SIEVE (Woven Wire), Ø 200 mm , 0.180 mm (No.80)	S2W00180Y
SIEVE (Woven Wire), Ø 200 mm , 0.200 mm	S2W00200Y
SIEVE (Woven Wire), Ø 200 mm , 0.212 mm (No.70)	S2W00212Y
SIEVE (Woven Wire), Ø 200 mm , 0.250 mm (No.60)	S2W00250Y
SIEVE (Woven Wire), Ø 200 mm , 0.300 mm (No.50)	S2W00300Y
SIEVE (Woven Wire), Ø 200 mm , 0.315 mm	S2W00315Y
SIEVE (Woven Wire), Ø 200 mm , 0.355 mm (No.45)	S2W00355Y
SIEVE (Woven Wire), Ø 200 mm , 0.400 mm	S2W00400Y
SIEVE (Woven Wire), Ø 200 mm , 0.425 mm (No.40)	S2W00425Y
SIEVE (Woven Wire), Ø 200 mm , 0.500 mm (No.35)	S2W00500Y
SIEVE (Woven Wire), Ø 200 mm , 0.600 mm (No.30)	S2W00600Y
SIEVE (Woven Wire), Ø 200 mm , 0.630 mm	S2W00630Y
SIEVE (Woven Wire), Ø 200 mm , 0.710 mm (No.25)	S2W00710Y
SIEVE (Woven Wire), Ø 200 mm , 0.800 mm	S2W00800Y
SIEVE (Woven Wire), Ø 200 mm , 0.850 mm (No.20)	S2W00850Y
SIEVE (Woven Wire), Ø 200 mm , 1.00 mm (No.18)	S2W01000Y
SIEVE (Woven Wire), Ø 200 mm , 1.18 mm (No.16)	S2W01180Y
SIEVE (Woven Wire), Ø 200 mm , 1.25 mm	S2W01250Y
SIEVE (Woven Wire), Ø 200 mm , 1.40 mm (No.14)	S2W01400Y
SIEVE (Woven Wire), Ø 200 mm , 1.60 mm	S2W01600Y
SIEVE (Woven Wire), Ø 200 mm , 1.70 mm (No.12)	S2W01700Y
SIEVE (Woven Wire), Ø 200 mm , 2.00 mm (No.10)	S2W02000Y
SIEVE (Woven Wire), Ø 200 mm , 2.36 mm (No.8)	S2W02360Y

SIEVE (Woven Wire), Ø 200 mm , 2.50 mm	S2W02500Y
SIEVE (Woven Wire), Ø 200 mm , 2.80 mm	S2W02800Y
SIEVE (Woven Wire), Ø 200 mm , 3.15 mm	S2W03150Y
SIEVE (Woven Wire), Ø 200 mm , 3.35 mm (No.6)	S2W03350Y
SIEVE (Perforated), Ø 200 mm , 4.00 mm (No.5)	S2P04000Y
SIEVE (Perforated), Ø 200 mm , 4.75 mm (No.4)	S2P04750Y
SIEVE (Perforated), Ø 200 mm , 5.00 mm	S2P05000Y
SIEVE (Perforated), Ø 200 mm , 5.60 mm (No.3 1/2)	S2P05600Y
SIEVE (Perforated), Ø 200 mm , 6.30 mm (1/4")	S2P06300Y
SIEVE (Perforated), Ø 200 mm , 6.70 mm (.265")	S2P06700Y
SIEVE (Perforated), Ø 200 mm , 7.10 mm	S2P07100Y
SIEVE (Perforated), Ø 200 mm , 8.00 mm (5/16")	S2P08000Y
SIEVE (Perforated), Ø 200 mm , 9.00 mm	S2P09000Y
SIEVE (Perforated), Ø 200 mm , 9.50 mm (3/8")	S2P09500Y
SIEVE (Perforated), Ø 200 mm , 10.00 mm	S2P10000Y
SIEVE (Perforated), Ø 200 mm , 11.20 mm (7/16")	S2P11200Y
SIEVE (Perforated), Ø 200 mm , 12.50 mm (1/2")	S2P12500Y
SIEVE (Perforated), Ø 200 mm , 13.20 mm (.530")	S2P13200Y
SIEVE (Perforated), Ø 200 mm , 14.00 mm	S2P14000Y
SIEVE (Perforated), Ø 200 mm , 16.00 mm (5/8")	S2P16000Y
SIEVE (Perforated), Ø 200 mm , 18.00 mm	S2P18000Y
SIEVE (Perforated), Ø 200 mm , 19.00 mm (3/4")	S2P19000Y
SIEVE (Perforated), Ø 200 mm , 20.00 mm	S2P20000Y
SIEVE (Perforated), Ø 200 mm , 22.40 mm (7/8")	S2P22400Y
SIEVE (Perforated), Ø 200 mm , 25.00 mm (1")	S2P25000Y

SIEVE (Perforated), Ø 200 mm , 26.50 mm (1.06")	S2P26500Y
SIEVE (Perforated), Ø 200 mm , 28.00 mm	S2P28000Y
SIEVE (Perforated), Ø 200 mm , 31.50 mm (1 1/4")	S2P31500Y
SIEVE (Perforated), Ø 200 mm , 37.50 mm (1 1/2")	S2P37500Y
SIEVE (Perforated), Ø 200 mm , 40.00 mm	S2P40000Y
SIEVE (Perforated), Ø 200 mm , 45.00 mm (1 3/4")	S2P45000Y
SIEVE (Perforated), Ø 200 mm , 50.00 mm (2")	S2P50000Y
SIEVE (Perforated), Ø 200 mm , 53.00 mm (2.12")	S2P53000Y
SIEVE (Perforated), Ø 200 mm , 56.00 mm	S2P56000Y
SIEVE (Perforated), Ø 200 mm , 63.00 mm (2 1/2")	S2P63000Y
SIEVE (Perforated), Ø 200 mm , 75.00 mm (3")	S2P75000Y
SIEVE (Perforated), Ø 200 mm , 80.00 mm	S2P80000Y
SIEVE (Perforated), Ø 200 mm , 90.00 mm (3 1/2")	S2P90000Y
SIEVE (Perforated), Ø 200 mm , 100.00 mm	S2P0100KY
SIEVE (Perforated), Ø 200 mm , 125.00 mm	S2P0125KY
WET SIEVING APPARATUS - Ø 200 mm	S2TXP001Y
WASHING SIEVE , Ø 200 mm , 0.063 mm	S2T00063Y
WASHING SIEVE , Ø 200 mm , 0.075 mm	S2T00075Y
SIEVE SET - Concrete	S3XSET02Y
SIEVE SET - Soil	S3XSET03Y
SIEVE SET - Asphalt	S3XSET01Y
SUPER PAVE SIEVE SET (300 mm)	S3XSET04Y
PAN & COVER - Ø 300 mm	S3XXP003Y
COVER (Lid) - Ø 300 mm	S3XXP001Y
PAN (Receiver)- Ø 300 mm	S3XXP002Y

SIEVE (Woven Wire), Ø 300 mm , 0.045 mm (No.325)	S3W00045Y
SIEVE (Woven Wire), Ø 300 mm , 0.050 mm	S3W00050Y
SIEVE (Woven Wire), Ø 300 mm , 0.063 mm (No.230)	S3W00063Y
SIEVE (Woven Wire), Ø 300 mm , 0.075 mm (No.200)	S3W00075Y
SIEVE (Woven Wire), Ø 300 mm , 0.080 mm	S3W00080Y
SIEVE (Woven Wire), Ø 300 mm , 0.090 mm (No.170)	S3W00090Y
SIEVE (Woven Wire), Ø 300 mm , 0.100 mm	S3W00100Y
SIEVE (Woven Wire), Ø 300 mm , 0.106 mm (No.140)	S3W00106Y
SIEVE (Woven Wire), Ø 300 mm , 0.125 mm (No.120)	S3W00125Y
SIEVE (Woven Wire), Ø 300 mm , 0.150 mm (No.100)	S3W00150Y
SIEVE (Woven Wire), Ø 300 mm , 0.160 mm	S3W00160Y
SIEVE (Woven Wire), Ø 300 mm , 0.180 mm (No.80)	S3W00180Y
SIEVE (Woven Wire), Ø 300 mm , 0.200 mm	S3W00200Y
SIEVE (Woven Wire), Ø 300 mm , 0.212 mm (No.70)	S3W00212Y
SIEVE (Woven Wire), Ø 300 mm , 0.250 mm (No.60)	S3W00250Y
SIEVE (Woven Wire), Ø 300 mm , 0.300 mm (No.50)	S3W00300Y
SIEVE (Woven Wire), Ø 300 mm , 0.315 mm	S3W00315Y
SIEVE (Woven Wire), Ø 300 mm , 0.355 mm (No.45)	S3W00355Y
SIEVE (Woven Wire), Ø 300 mm , 0.400 mm	S3W00400Y
SIEVE (Woven Wire), Ø 300 mm , 0.425 mm (No.40)	S3W00425Y
SIEVE (Woven Wire), Ø 300 mm , 0.500 mm (No.35)	S3W00500Y
SIEVE (Woven Wire), Ø 300 mm , 0.600 mm (No.30)	S3W00600Y
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SIEVE (Woven Wire), Ø 300 mm , 0.710 mm (No.25)	S3W00710Y
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SIEVE (Woven Wire), Ø 300 mm , 1.40 mm (No.14)	S3W01400Y
SIEVE (Woven Wire), Ø 300 mm , 1.60 mm	S3W01600Y
SIEVE (Woven Wire), Ø 300 mm , 1.70 mm (No.12)	S3W01700Y
SIEVE (Woven Wire), Ø 300 mm , 2.00 mm (No.10)	S3W02000Y
SIEVE (Woven Wire), Ø 300 mm , 2.36 mm (No.8)	S3W02360Y
SIEVE (Woven Wire), Ø 300 mm , 2.50 mm	S3W02500Y
SIEVE (Woven Wire), Ø 300 mm , 2.80 mm	S3W02800Y
SIEVE (Woven Wire), Ø 300 mm , 3.15 mm	S3W03150Y
SIEVE (Woven Wire), Ø 300 mm , 3.35 mm (No.6)	S3W03350Y
SIEVE (Perforated), Ø 300 mm , 4.00 mm (No.5)	S3P04000Y
SIEVE (Perforated), Ø 300 mm , 4.75 mm (No.4)	S3P04750Y
SIEVE (Perforated), Ø 300 mm , 5.00 mm	S3P05000Y
SIEVE (Perforated), Ø 300 mm , 5.60 mm (No.3 1/2)	S3P05600Y
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SIEVE (Perforated), Ø 300 mm , 31.50 mm (1 1/4")	S3P31500Y
SIEVE (Perforated), Ø 300 mm , 37.50 mm (1 1/2")	S3P37500Y
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SIEVE (Perforated), Ø 300 mm , 45.00 mm (1 3/4")	S3P45000Y
SIEVE (Perforated), Ø 300 mm , 50.00 mm (2")	S3P50000Y
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SIEVE (Perforated), Ø 300 mm , 90.00 mm (3 1/2")	S3P90000Y
SIEVE (Perforated), Ø 300 mm , 100.00 mm	S3P0100KY
SIEVE (Perforated), Ø 300 mm , 125.00 mm	S3P0125KY
SIEVE (Perforated), Ø 300 mm , 150.00 mm	S3P0150KY



WET SIEVING APPARATUS - Ø 300 mm	S3TXP001Y
PAN (Receiver)- 457 mm x 660 mm	S6XXP002Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.045 mm (No.325)	S6W00045Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.050 mm	S6W00050Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.063 mm (No.230)	S6W00063Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.075 mm (No.200)	S6W00075Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.080 mm	S6W00080Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.090 mm (No.170)	S6W00090Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.100 mm	S6W00100Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.106 mm (No.140)	S6W00106Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.125 mm (No.120)	S6W00125Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.150 mm (No.100)	S6W00150Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.160 mm	S6W00160Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.180 mm (No.80)	S6W00180Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.200 mm	S6W00200Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.212 mm (No.70)	S6W00212Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.250 mm (No.60)	S6W00250Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.300 mm (No.50)	S6W00300Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.315 mm	S6W00315Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.355 mm (No.45)	S6W00355Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.400 mm	S6W00400Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.425 mm (No.40)	S6W00425Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.500 mm (No.35)	S6W00500Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.600 mm (No.30)	S6W00600Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.630 mm	S6W00630Y

SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.710 mm (No.25)	S6W00710Y
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SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.850 mm (No.20)	S6W00850Y
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SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.40 mm (No.14)	S6W01400Y
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SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 1.70 mm (No.12)	S6W01700Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 2.00 mm (No.10)	S6W02000Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 2.36 mm (No.8)	S6W02360Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 2.50 mm	S6W02500Y
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SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 3.15 mm	S6W03150Y
SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 3.35 mm (No.6)	S6W03350Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 4.00 mm (No.5)	S6P04000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 4.75 mm (No.4)	S6P04750Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 5.00 mm	S6P05000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 5.60 mm (No.3 1/2)	S6P05600Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 6.30 mm (1/4")	S6P06300Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 6.70 mm (.265")	S6P06700Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 7.10 mm	S6P07100Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 8.00 mm (5/16")	S6P08000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 9.00 mm	S6P09000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 9.50 mm (3/8")	S6P09500Y

SIEVE TRAY (Perforated), 457 mm x 660 mm , 10.00 mm	S6P10000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 11.20 mm (7/16")	S6P11200Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 12.50 mm (1/2")	S6P12500Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 13.20 mm (.530")	S6P13200Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 14.00 mm	S6P14000Y
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SIEVE TRAY (Perforated), 457 mm x 660 mm , 22.40 mm (7/8")	S6P22400Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 25.00 mm (1")	S6P25000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 26.50 mm (1.06")	S6P26500Y
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SIEVE TRAY (Perforated), 457 mm x 660 mm , 31.50 mm (1 1/4")	S6P31500Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 37.50 mm (1 1/2")	S6P37500Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 40.00 mm	S6P40000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 45.00 mm (1 3/4")	S6P45000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 50.00 mm (2")	S6P50000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 53.00 mm (2.12")	S6P53000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 56.00 mm	S6P56000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 63.00 mm (2 1/2")	S6P63000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 75.00 mm (3")	S6P75000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 80.00 mm	S6P80000Y
SIEVE TRAY (Perforated), 457 mm x 660 mm , 90.00 mm (3 1/2")	S6P90000Y