

SIEVE

Code : S



- Test sieves are essential instruments for determining the particle size distribution of fine and coarse materials, such as aggregates and soils, for particles larger than 75 μm .
- They are utilized to assess compliance with applicable specifications and to provide necessary data for controlling the production of various aggregate products and mixtures containing aggregates.
- The sieves are constructed with woven wire or perforated plates, with both the mesh and frame made of stainless steel to ensure durability and resistance to corrosion.
- Each sieve is clearly labeled with its aperture size for easy identification and is designed to nest perfectly with others of the same diameter, facilitating efficient stacking and storage.
- Available in two standard diameters (200 mm and 300 mm) to accommodate various testing requirements.

STANDARDS

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

TECHNICAL SPECIFICATIONS

- Frame Material: Stainless steel
- Mesh Material: Stainless steel woven wire or perforated plate
- Diameter Options: 200 mm and 300 mm
- Aperture Sizes: Range from 0.038 mm to 125 mm, clearly labeled on each sieve
- Nesting Capability: Designed for secure stacking with sieves of the same diameter

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
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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
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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
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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
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SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.063 mm (No.230)	S6W00063Y
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SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.106 mm (No.140)	S6W00106Y
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SIEVE TRAY (Woven Wire), 457 mm x 660 mm , 0.212 mm (No.70)	S6W00212Y
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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
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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
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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
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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
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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
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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