

300mm Diameter BS Sieves



300mm Dia BS Sieve 180Mic Stainless Steel Mesh.

Code: [79-2130](#)

Attributes: [Aperture Size = 180 µm](#), [Sieve Type = Mesh](#)

Standards: [BS410-1](#), [ISO 3310-1](#), [EN933-2](#), [ISO 565](#)



300mm Dia BS Sieve 3.15mm Stainless Steel Mesh

Code: [79-2295](#)

Attributes:

Standards:



300mm Dia BS Sieve 38 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-2040](#)

Attributes: [Aperture Size = 38 µm](#), [Sieve Type = Mesh](#)

Standards: [ISO 565](#), [BS410-1](#), [EN933-2](#), [ISO 3310](#)



300mm Dia BS Sieve 63 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-2070](#)

Attributes: [Aperture Size = 63 µm](#), [Sieve Type = Mesh](#)

Standards: [BS 410-1](#), [ISO 3310](#), [EN933-2](#), [ISO 565](#)



300mm Dia BS Sieve 75 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2080

Attributes: Aperture Size = 75 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia Iso:565 3310/1 Sieve 80 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2085

Attributes: Aperture Size = 80 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 90 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2090

Attributes: Aperture Size = 90 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia Iso:565 3310/1 Sieve 100 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2095

Attributes: Aperture Size = 100 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia BS Sieve 125Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-2110](#)

Attributes: [Aperture Size = 125 µm](#), [Sieve Type = Mesh](#)

Standards: [BS 410-1](#), [ISO 3310](#), [EN933-2](#), [ISO 565](#)



300mm Dia BS Sieve 150Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-2120](#)

Attributes: [Aperture Size = 150 µm](#), [Sieve Type = Mesh](#)

Standards: [BS 410-1](#), [ISO 3310](#), [ISO 565](#), [EN933-2](#)



300mm Dia Iso:565 3310/1 Sieve 200 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-2135](#)

Attributes: [Aperture Size = 200 µm](#), [Sieve Type = Mesh](#)

Standards: [BS 410-1](#), [ISO 3310](#), [EN933-2](#), [ISO 565](#)



300mm Dia BS Sieve 212Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-2140](#)

Attributes: [Aperture Size = 212 µm](#), [Sieve Type = Mesh](#)

Standards: [BS 410-1](#), [ISO 3310](#), [EN933-2](#), [ISO 565](#)



300mm Dia BS Sieve 250Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2150

Attributes: Aperture Size = 250 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia BS Sieve 300Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2160

Attributes: Aperture Size = 300 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia Iso:565 3310/1 Sieve 315 Mic Stainless Steel Mesh.

Code: 79-2165

Attributes: Aperture Size = 315 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia BS Sieve 355Mic Stainless Steel Mesh

Code: 79-2170

Attributes: Aperture Size = 355 μ m, Sieve Type = Mesh

Standards: BS410-1, ISO 3310-1, ISO 565, EN933-2



300mm Dia Iso:565 3310/1 Sieve 400 Mic Stainless Steel Mesh

Code: 79-2175

Attributes: Aperture Size = 400 μ m, Sieve Type = Mesh

Standards: ISO 565, BS 410-1, EN933-2, ISO 3310-1



300mm Dia BS Sieve 425Mic Stainless Steel Mesh.

Code: 79-2180

Attributes: Aperture Size = 425 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia BS Sieve 500Mic Stainless Steel Mesh.

Code: 79-2190

Attributes: Aperture Size = 500 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 600Mic Stainless Steel Mesh.

Code: 79-2200

Attributes: Aperture Size = 600 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia Iso:565 3310/1 Sieve 630 Mic Stainless Steel Mesh.

Code: 79-2205

Attributes: Aperture Size = 630 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 850Mic Stainless Steel Mesh.

Code: 79-2220

Attributes: Aperture Size = 850 μ m, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 1.00mm Stainless Steel Mesh.

Code: 79-2230

Attributes: Aperture Size = 1.0 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 1.18mm Stainless Steel Mesh.

Code: 79-2240

Attributes: Aperture Size = 1.18 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia Iso:565 3310/1 Sieve 1.25mm Stainless Steel Mesh.

Code: 79-2245

Attributes: Aperture Size = 1.25 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia Iso:565 3310/1 Sieve 1.60mm Stainless Steel Mesh.

Code: 79-2255

Attributes: Aperture Size = 1.60 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 1.70mm Stainless Steel Mesh.

Code: 79-2260

Attributes: Aperture Size = 1.70 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia BS Sieve 2.00mm Stainless Steel Mesh.

Code: 79-2270

Attributes: Aperture Size = 2.00 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 2.36mm Stainless Steel Mesh.

Code: 79-2280

Attributes: Aperture Size = 2.36 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia Iso:565 3310/1 Sieve 2.50mm Stainless Steel Mesh.

Code: 79-2285

Attributes: Aperture Size = 2.50 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 2.80mm Stainless Steel Mesh.

Code: 79-2290

Attributes: Aperture Size = 2.80 mm, Sieve Type = Mesh

Standards: BS410-1, ISO 3310-1, ISO 565, EN933-2



300mm Dia BS Sieve 3.35mm Stainless Steel Mesh.

Code: 79-2300

Attributes: Aperture Size = 3.35 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, EN933-2, ISO 565



300mm Dia BS Sieve 4.00mm Stainless Steel Mesh.

Code: 79-2310

Attributes: Aperture Size = 4.00 mm, Sieve Type = Mesh

Standards: ISO 565, EN933-2



300mm Dia BS Sieve 4.75mm Stainless Steel Mesh.

Code: 79-2320

Attributes: Aperture Size = 4.75 mm, Sieve Type = Mesh

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 4.00mm Perforated Plate.

Code: 79-2500

Attributes: Aperture Size = 4.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 4.75mm Perforated Plate.

Code: 79-2510

Attributes: Aperture Size = 4.75 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 5.00mm Perforated Plate.

Code: 79-2515

Attributes: Aperture Size = 5.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 5.60mm Perforated Plate.

Code: 79-2520

Attributes: Aperture Size = 5.60 mm, Sieve Type = Perforated

Standards: BS410-1, ISO 565, EN933-2, ISO 3310-1



300mm Dia BS Sieve 6.30mm Perforated Plate.

Code: 79-2525

Attributes: Aperture Size = 6.30 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 6.70mm Perforated Plate.

Code: 79-2530

Attributes: Aperture Size = 6.70 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 8.00mm Perforated Plate.

Code: 79-2540

Attributes: Aperture Size = 8.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 9.50mm Perforated Plate.

Code: 79-2550

Attributes: Aperture Size = 9.50 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 10.0mm Perforated Plate.

Code: 79-2555

Attributes: Aperture Size = 10.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 11.2mm Perforated Plate.

Code: 79-2560

Attributes: Aperture Size = 11.20 mm, Sieve Type = Perforated

Standards: BS410-1, ISO 3310-1, ISO 565, EN933-2



300mm Dia BS Sieve 12.5mm Perforated Plate

Code: 79-2565

Attributes: Aperture Size = 12.50 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 13.2mm Perforated Plate.

Code: 79-2570

Attributes: Aperture Size = 13.20 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 14.0mm Perforated Plate.

Code: 79-2575

Attributes: Aperture Size = 14.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 16.0mm Perforated Plate.

Code: 79-2580

Attributes: Aperture Size = 16.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 19.0mm Perforated Plate.

Code: 79-2590

Attributes: Aperture Size = 19.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 20.0mm Perforated Plate.

Code: 79-2595

Attributes: Aperture Size = 20.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 22.4mm Perforated Plate.

Code: 79-2600

Attributes: Aperture Size = 22.40 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 25.0mm Perforated Plate.

Code: 79-2605

Attributes: Aperture Size = 25.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia Sieve 26.5mm Perforated Plate.

Code: 79-2610

Attributes: Aperture Size = 26.50 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310



300mm Dia BS Sieve 28.0mm Perforated Plate.

Code: 79-2615

Attributes: Aperture Size = 28.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 31.5mm Perforated Plate.

Code: 79-2630

Attributes: Aperture Size = 31.50 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 37.5mm Perforated Plate.

Code: 79-2640

Attributes: Aperture Size = 37.50 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 40.0mm Perforated Plate

Code: 79-2645

Attributes: Aperture Size = 40.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 45.0mm Perforated Plate

Code: 79-2650

Attributes: Aperture Size = 45.00 mm, Sieve Type = Perforated

Standards: ISO 565, EN933-2



300mm Dia BS Sieve 50.0mm Perforated Plate.

Code: 79-2655

Attributes: Aperture Size = 50.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 53.0mm Perforated Plate.

Code: 79-2660

Attributes: Aperture Size = 53.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 63.0mm Perforated Plate.

Code: 79-2670

Attributes: Aperture Size = 63.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 75.0mm Perforated Plate.

Code: 79-2680

Attributes: Aperture Size = 75.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 80mm Perforated Plate

Code: 79-2684

Attributes: Aperture Size = 80.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia BS Sieve 90.0mm Perforated Plate.

Code: 79-2690

Attributes: Aperture Size = 90.00 mm, Sieve Type = Perforated

Standards: ISO 565, EN933-2



300mm Dia BS Sieve 125mm Perforated Plate.

Code: 79-2710

Attributes: Aperture Size = 125.00 mm, Sieve Type = Perforated

Standards: BS 410-1, ISO 3310, ISO 565, EN933-2



300mm Dia Lid.

Code: 79-2010

Attributes: Sieve Type = Lid

Standards: BS 410-1, ISO 3310



300mm Dia Receiver.

Code: 79-2020

Attributes: Sieve Type = Receiver

Standards: BS 410-1, ISO 3310