

## 12in Dia ASTM Brass Sieves



### 12in Dia ASTM Sieve 6.30mm Stainless Steel Mesh. Non Standard Frame.

Code: 79-5800

Attributes: U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = 1/4", Sieve opening - standard (mm) = 6.3, Sieve opening Alt. (in.) = 0.250, Aperture Size = 6.30 mm, Sieve Type = Mesh, Sieve Opening, " = 0.25, Alternative designation = 1/4 inch, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 6.30mm Stainless Steel Mesh. Non Standard Frame

Standards: ASTM E11



### 12in Dia ASTM Sieve 5.60mm Stainless Steel Mesh. Non Standard Frame.

Code: 79-5810

Attributes: Aperture Size = 5.60 mm, Sieve Type = Mesh, Sieve Opening, " = 0.223, Alternative designation = 5, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 5.60mm Stainless Steel Mesh. Non Standard Frame, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 3-1/2, Sieve opening - standard (mm) = 5.6, Sieve opening Alt. (in.) = 0.223

Standards: ASTM E11



### 12in Dia ASTM Sieve 4.75mm Stainless Steel Mesh. Non Standard Frame.

Code: 79-5820

Attributes: Aperture Size = 4.75 mm, Sieve Type = Mesh, Sieve Opening, " = 0.187, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 4.75mm Stainless Steel Mesh. Non Standard Frame, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 4, Sieve opening - standard (mm) = 4.75, Sieve opening Alt. (in.) = 0.187

Standards: ASTM E11



### 12in Dia ASTM Sieve 4.00mm Stainless Steel Mesh.

Code: 79-5830

Attributes: Aperture Size = 4 mm, Sieve Type = Mesh, Sieve Opening, " = 0.157, Alternative designation = 5, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 4.00mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 5, Sieve opening - standard (mm) = 4.00, Sieve opening Alt. (in.) = 0.157

Standards: ASTM E11



## 12in Dia ASTM Sieve 3.35mm Stainless Steel Mesh.

Code: 79-5840

Attributes: Aperture Size = 3.35 mm, Sieve Type = Mesh, Sieve Opening, " = 0.132, Alternative designation = 6, Description = 12in Dia ASTM Sieve 3.35mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 6 , Sieve opening - standard (mm) = 3.35, Sieve opening Alt. (in.) = 0.132

Standards: ASTM E11



## 12in Dia ASTM Sieve 2.36mm Stainless Steel Mesh.

Code: 79-5860

Attributes: Aperture Size = 2.36 mm, Sieve Type = Mesh, Sieve Opening, " = 0.0937, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 2.36mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 7, Sieve opening - standard (mm) = 2.36, Sieve opening Alt. (in.) = 0.0937

Standards: ASTM E11



## 12in Dia ASTM Sieve 2.0mm Stainless Steel Mesh.

Code: 79-5870

Attributes: Aperture Size = 2 mm, Sieve Type = Mesh, Sieve Opening, " = 0.0787, Alternative designation = 10, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 2.0mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No.10 , Sieve opening - standard (mm) = 2.00, Sieve opening Alt. (in.) = 0.0787

Standards: ASTM E11



## 12in Dia ASTM Sieve 1.70mm Stainless Steel Mesh.

Code: 79-5880

Attributes: Aperture Size = 1.70 mm, Sieve Type = Mesh, Sieve Opening, " = 0.0661, Alternative designation = 12, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 1.70mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 12, Sieve opening - standard (mm) = 1.70, Sieve opening Alt. (in.) = 0.0661

Standards: ASTM E11



## 12in Dia ASTM Sieve 1.40mm Stainless Steel Mesh.

Code: 79-5890

Attributes: Aperture Size = 1.40 mm, Sieve Type = Mesh, Sieve Opening, " = 0.0555, Alternative designation = 14, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 1.40mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 14, Sieve opening - standard (mm) = 1.40, Sieve opening Alt. (in.) = 0.0555

Standards: ASTM E11



## 12in Dia ASTM Sieve 1.18mm Stainless Steel Mesh.

Code: 79-5900

Attributes: Aperture Size = 1.18 mm, Sieve Type = Mesh, Sieve Opening, " = 0.0469, Alternative designation = 16, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 1.18mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 16, Sieve opening - standard (mm) = 1.18, Sieve opening Alt. (in.) = 0.0469

Standards: ASTM E11



## 12in Dia ASTM Sieve 1.00mm Stainless Steel Mesh.

Code: 79-5910

Attributes: Aperture Size = 1 mm, Sieve Type = Mesh, Sieve Opening, " = 0.0394, Alternative designation = 18, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 1.00mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 18, Sieve opening - standard (mm) = 1.00, Sieve opening Alt. (in.) = 0.0394

Standards: ASTM E11



## 12in Dia ASTM Sieve 850Mic Stainless Steel Mesh.

Code: 79-5920

Attributes: Aperture Size = 850  $\mu$ m, Sieve Type = Mesh, Sieve Opening, " = 0.331, Alternative designation = 20, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 850Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 20, Sieve opening - standard (mm) = 850  $\mu$ m, Sieve opening Alt. (in.) = 0.331

Standards: ASTM E11



## 12in Dia ASTM Sieve 710Mic Stainless Steel Mesh.

Code: 79-5930

Attributes: Aperture Size = 710  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0278, Alternative designation = 25, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 710Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 25, Sieve opening - standard (mm) = 710  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0278

Standards: ASTM E11



## 12in Dia ASTM Sieve 600Mic Stainless Steel Mesh.

Code: 79-5940

Attributes: Aperture Size = 600  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0234, Alternative designation = 30, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 600Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 30, Sieve opening - standard (mm) = 600  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0234

Standards: ASTM E11



## 12in Dia ASTM Sieve 500Mic Stainless Steel Mesh.

Code: 79-5950

Attributes: Aperture Size = 500  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0197, Alternative designation = 35, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 500Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 35, Sieve opening - standard (mm) = 500  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0197

Standards: ASTM E11



## 12in Dia ASTM Sieve 425Mic Stainless Steel Mesh.

Code: 79-5960

Attributes: Aperture Size = 425  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0165, Alternative designation = 40, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 425Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 40, Sieve opening - standard (mm) = 335  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0139

Standards: ASTM E11



## 12in Dia ASTM Sieve 355Mic Stainless Steel Mesh.

Code: 79-5970

Attributes: Aperture Size = 355  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0139, Alternative designation = 45, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 355Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 45, Sieve opening - standard (mm) = 355  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0139

Standards: ASTM E11



## 12in Dia ASTM Sieve 300Mic Stainless Steel Mesh.

Code: 79-5980

Attributes: Aperture Size = 300  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0117, Alternative designation = 50, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 300Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 50, Sieve opening - standard (mm) = 300  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0117

Standards: ASTM E11



## 12in Dia ASTM Sieve 250Mic Stainless Steel Mesh.

Code: 79-5990

Attributes: Aperture Size = 250  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0098, Alternative designation = 60, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 250Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 60, Sieve opening - standard (mm) = 250  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0098

Standards: ASTM E11



## 12in Dia ASTM Sieve 212Mic Stainless Steel Mesh.

Code: 79-6000

Attributes: Aperture Size = 212  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0083, Alternative designation = 70, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 212Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 70, Sieve opening - standard (mm) = 212  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0083

Standards: ASTM E11





## 12in Dia ASTM Sieve 180Mic Stainless Steel Mesh.

Code: 79-6010

Attributes: Aperture Size = 180  $\mu$ m, Sieve Type = Mesh, Sieve Opening, " = 0.007, Alternative designation = 80, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 180Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve opening Alt. (in.) = 0.0070, Sieve size or number = No. 80, Sieve opening - standard (mm) = 180  $\mu$ m

Standards: ASTM E11



## 12in Dia ASTM Sieve 150Mic Stainless Steel Mesh.

Code: 79-6020

Attributes: Aperture Size = 150  $\mu$ m, Sieve Type = Mesh, Sieve Opening, " = 0.0059, Alternative designation = 100, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 150Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 100, Sieve opening - standard (mm) = 150  $\mu$ m, Sieve opening Alt. (in.) = 0.0059

Standards: ASTM E11



## 12in Dia ASTM Sieve 125Mic Stainless Steel Mesh.

Code: 79-6030

Attributes: Aperture Size = 125  $\mu$ m, Sieve Type = Mesh, Sieve Opening, " = 0.0049, Alternative designation = 120, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 125Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 120, Sieve opening - standard (mm) = 125  $\mu$ m, Sieve opening Alt. (in.) = 0.0049

Standards: ASTM E11



## 12in Dia ASTM Sieve 106Mic Stainless Steel Mesh.

Code: 79-6040

Attributes: Aperture Size = 106  $\mu$ m, Sieve Type = Mesh, Sieve Opening, " = 0.0041, Alternative designation = 140, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 106Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 140, Sieve opening - standard (mm) = 106  $\mu$ m, Sieve opening Alt. (in.) = 0.0041

Standards: ASTM E11



## 12in Dia ASTM Sieve 90 Mic Stainless Steel Mesh.

Code: 79-6050

Attributes: Aperture Size = 90  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0035, Alternative designation = 170, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 90 Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No.170, Sieve opening - standard (mm) = 90  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0035

Standards: ASTM E11



## 12in Dia ASTM Sieve 75 Mic Stainless Steel Mesh.

Code: 79-6060

Attributes: Aperture Size = 75  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0029, Alternative designation = 200, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 75 Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 200, Sieve opening - standard (mm) = 75  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0029

Standards: ASTM E11



## 12in Dia ASTM Sieve 63 Mic Stainless Steel Mesh.

Code: 79-6070

Attributes: Aperture Size = 63  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0025, Alternative designation = 230, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 63 Mic Stainless Steel Mesh, Sieve size or number = No. 230, Sieve opening - standard (mm) = 63  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0025, U.S description = 12in Dia ASTM Brass Sieve

Standards: ASTM E11



## 12in Dia ASTM Sieve 53 Mic Stainless Steel Mesh.

Code: 79-6080

Attributes: Aperture Size = 53  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0021, Alternative designation = 270, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 53 Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 270, Sieve opening - standard (mm) = 53  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0021

Standards: ASTM E11



## 12in Dia ASTM Sieve 45 Mic Stainless Steel Mesh.

Code: 79-6090

Attributes: Aperture Size = 45  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0017, Alternative designation = 325, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 45 Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 325, Sieve opening - standard (mm) = 45  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0017

Standards: ASTM E11



## 12in Dia ASTM Sieve 38 Mic Stainless Steel Mesh.

Code: 79-6100

Attributes: Aperture Size = 38  $\mu\text{m}$ , Sieve Type = Mesh, Sieve Opening, " = 0.0015, Alternative designation = 400, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 38 Mic Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve, Sieve size or number = No. 400, Sieve opening - standard (mm) = 38  $\mu\text{m}$ , Sieve opening Alt. (in.) = 0.0015

Standards: ASTM E11



## 12in Dia Lid ASTM.

Code: 79-6150

Attributes: Sieve Type = Lid, AASHTO M92 = Yes, Description = 12in Dia Lid ASTM, U.S description = 12in Dia Lid ASTM

Standards: ASTM E11



## 12in Dia Receiver ASTM.

Code: 79-6160

Attributes: Sieve Type = Receiver, AASHTO M92 = Yes, Description = 12in Dia Receiver ASTM, U.S description = 12in Dia Receiver ASTM

Standards: ASTM E11



## Sieve Pan with extended rim 12" Dia.

Code: 79-6165

Attributes: U.S description = Sieve Pan with extended rim 12" Dia, Description = Sieve Pan with extended rim 12" Dia.

Standards:





## 12in Dia ASTM Sieve 8.00mm Stainless Steel Mesh.

Code: 79-6200

Attributes: Aperture Size = 8 mm, Sieve Type = Mesh, Sieve Opening, " = 0.312, Alternative designation = 5/16 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 8.00mm Stainless Steel Mesh, Sieve size or number = 5/16", Sieve opening - standard (mm) = 8.0, Sieve opening Alt. (in.) = 0.312, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series)

Standards: ASTM E11



## 12in Dia ASTM Sieve 9.50mm Stainless Steel Mesh.

Code: 79-6210

Attributes: Aperture Size = 9.50 mm, Sieve Type = Mesh, Sieve Opening, " = 0.375, Alternative designation = 3/8 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 9.50mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 3/8", Sieve opening - standard (mm) = 9.5, Sieve opening Alt. (in.) = 0.375

Standards: ASTM E11



## 12in Dia ASTM Sieve 11.2mm Stainless Steel Mesh.

Code: 79-6220

Attributes: Aperture Size = 11.20 mm, Sieve Type = Mesh, Sieve Opening, " = 0.438, Alternative designation = 7/16 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 11.2mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 7/16", Sieve opening - standard (mm) = 11.2, Sieve opening Alt. (in.) = 0.438

Standards: ASTM E11



## 12in Dia ASTM Sieve 12.5mm Stainless Steel Mesh

Code: 79-6230

Attributes: Aperture Size = 12.50 mm, Sieve Type = Mesh, Sieve Opening, " = 0.5, Alternative designation = 1/2 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 12.5mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 1/2", Sieve opening - standard (mm) = 12.5, Sieve opening Alt. (in.) = 0.500

Standards: ASTM E11



## 12in Dia ASTM Sieve 16.0mm Stainless Steel Mesh.

Code: 79-6250

Attributes: Aperture Size = 16 mm, Sieve Type = Mesh, Sieve Opening, " = 0.625, Alternative designation = 5/8 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 16.0mm Stainless Steel Mesh, Sieve size or number = 5/8", Sieve opening - standard (mm) = 16.0, Sieve opening Alt. (in.) = 0.625, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series)

Standards: ASTM E11



## 12in Dia ASTM Sieve 19.0mm Stainless Steel Mesh.

Code: 79-6260

Attributes: Aperture Size = 19 mm, Sieve Type = Mesh, Sieve Opening, " = 0.75, Alternative designation = 3/4 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 19.0mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 3/4", Sieve opening - standard (mm) = 19.0, Sieve opening Alt. (in.) = 0.750

Standards: ASTM E11



## 12in Dia ASTM Sieve 22.4mm Stainless Steel Mesh.

Code: 79-6270

Attributes: Aperture Size = 22.40 mm, Sieve Type = Mesh, Sieve Opening, " = 0.875, Alternative designation = 7/8 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 22.4mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 7/8", Sieve opening - standard (mm) = 22.4, Sieve opening Alt. (in.) = 0.875

Standards: ASTM E11



## 12in Dia ASTM Sieve 25.0mm Stainless Steel Mesh.

Code: 79-6280

Attributes: Aperture Size = 25 mm, Sieve Type = Mesh, Sieve Opening, " = 1, Alternative designation = 1 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 25.0mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 1", Sieve opening - standard (mm) = 25.0, Sieve opening Alt. (in.) = 1.00

Standards: ASTM E11



## 12in Dia ASTM Sieve 31.5mm Stainless Steel Mesh.

Code: 79-6300

Attributes: Aperture Size = 31.50 mm, Sieve Type = Mesh, Sieve Opening, " = 1.25, Alternative designation = 11/4 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 31.5mm Stainless Steel Mesh, Sieve size or number = 1-1/4", Sieve opening - standard (mm) = 31.5, Sieve opening Alt. (in.) = 1.25, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series)

Standards: ASTM E11



## 12in Dia ASTM Sieve 37.5mm Stainless Steel Mesh.

Code: 79-6310

Attributes: Aperture Size = 37.50 mm, Sieve Type = Mesh, Sieve Opening, " = 1.5, Alternative designation = 1 1/2 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 37.5mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 1-1/2", Sieve opening - standard (mm) = 38.1, Sieve opening Alt. (in.) = 1.50

Standards: ASTM E11



## 12in Dia ASTM Sieve 45.0mm Stainless Steel Mesh.

Code: 79-6320

Attributes: Aperture Size = 45 mm, Sieve Type = Mesh, Sieve Opening, " = 1.75, Alternative designation = 1 3/4 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 45.0mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 1-3/4", Sieve opening - standard (mm) = 45, Sieve opening Alt. (in.) = 1.75

Standards: ASTM E11



## 12in Dia ASTM Sieve 50.0mm Stainless Steel Mesh.

Code: 79-6330

Attributes: Aperture Size = 50 mm, Sieve Type = Mesh, Sieve Opening, " = 2, Alternative designation = 2 in, Description = 12in Dia ASTM Sieve 50.0mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 2", Sieve opening - standard (mm) = 50, Sieve opening Alt. (in.) = 2.00

Standards: ASTM E11



## 12in Dia ASTM Sieve 63.0mm Stainless Steel Mesh

Code: 79-6350

Attributes: Aperture Size = 63 mm, Sieve Type = Mesh, Sieve Opening, " = 2.5, Alternative designation = 2 1/2 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 63.0mm Stainless Steel Mesh, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 2-1/2", Sieve opening - standard (mm) = 63, Sieve opening Alt. (in.) = 2.50  
Standards: ASTM E11



## 12in Dia ASTM Sieve 75.0mm Stainless Steel Mesh.

Code: 79-6360

Attributes: Aperture Size = 75 mm, Sieve Type = Mesh, Sieve Opening, " = 3, Alternative designation = 3 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 75.0mm Stainless Steel Mesh, Sieve size or number = 3", Sieve opening - standard (mm) = 75, Sieve opening Alt. (in.) = 3.00, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series)  
Standards: ASTM E11



## 12in Dia ASTM Sieve 90.0mm Stainless Steel Mesh. Non Standard Frame.

Code: 79-6370

Attributes: Aperture Size = 90 mm, Sieve Type = Mesh, Sieve Opening, " = 3.5, Alternative designation = 3 1/2 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 90.0mm Stainless Steel Mesh. Non Standard Frame, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 3-1/2", Sieve opening - standard (mm) = 90, Sieve opening Alt. (in.) = 3.5  
Standards: ASTM E11



## 12in Dia ASTM Sieve 100mm Stainless Steel Mesh. Non Standard Frame.

Code: 79-6380

Attributes: Aperture Size = 100 mm, Sieve Type = Mesh, Sieve Opening, " = 4, Alternative designation = 4 in, AASHTO M92 = Yes, Description = 12in Dia ASTM Sieve 100mm Stainless Steel Mesh. Non Standard Frame, U.S description = 12in Dia ASTM Brass Sieve (Coarse Series), Sieve size or number = 4", Sieve opening - standard (mm) = 100, Sieve opening Alt. (in.) = 4.00  
Standards: ASTM E11