



# ANDEREN LIMITED



Registered in England number 4514202



Wherever in the world quality matters



## Test Sieves

High quality UK manufactured test sieves are available in frame diameters from 75mm to 450mm for European specifications and 8 and 12 inch for American specifications.

All sieves are guaranteed to meet the applicable standard. Our sieves are manufactured to the highest standards. Seamless frames ensure a precise fit and superior quality. Specifications are adhered to for the diameter & depth of the frames & the materials & aperture sizes of the mesh or plate.

Full Height Sieves with 40mm deep stainless steel frames, to ISO 3310/1 (woven wire mesh) and ISO 3310/2 (perforated plate)

- [75mm](#)
- [100mm](#)
- [150mm](#)
- [200mm](#)
- [250mm](#)
- [300mm](#)
- [315mm](#)
- [350mm](#)
- [400mm](#)
- [450mm](#)



Half Height Sieves with 25mm deep stainless steel frames, to ISO 3310/1 (woven wire mesh) and ISO 3310/2 (perforated plate)

- [200mm Half Height](#)
- [300mm Half Height](#)

Full Height Sieves with brass frames, 50mm deep, with stainless steel mesh to ISO 3310 /1

- [200mm Brass](#)

Registered in England number 4514202: VAT number GB 900 7819 34

Registered Office: Anderen Ltd 85 Blurton Road, Stoke-on-Trent, ST3 2BS, UK

Tel: +44 (0) 1782 326027

Email: [info@ceramictestingequipment.co.uk](mailto:info@ceramictestingequipment.co.uk) [www.ceramictestingequipment.co.uk](http://www.ceramictestingequipment.co.uk)

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## American Standard Sieves

Full Height Sieves with 8 inch diameter x 2 inches deep and 12 inch diameter x 3 inches deep stainless steel frames to ASTM E11

- [8 inch](#)
- [12 inch](#)

Full Height Brass Frame Sieves, 8 inch diameter x 2 inches deep and 12 inch diameter x 3 inches deep to ASTM E11

- [8 inch Brass](#)
- [12 inch Brass](#)



Full Height Sieves with 200mm diameter x 50mm deep and 300mm diameter x 75mm deep stainless steel frames to ASTM E11

- [200mm](#)
- [300mm](#)

Half Height 8 inch diameter x 1 inch deep and 12 inch diameter x 1 1/2 inches deep stainless steel frames to ASTM E11

- [8 inch Half Height](#)
- [12 inch Half Height](#)





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## Wherever in the world quality matters Sieve Comparison Guide

Mesh size (micron)	Tyler	ASTM-E11	BS410	DIN-4188
$\mu\text{m}$	Mesh	Number	Mesh	mm
5	2500		2500	0.005
10	1250		1250	0.010
15	800		800	0.015
20	625		625	0.020
22				0.022
25	500		500	0.025
28				0.028
32				0.032
36				0.036
38	400	400	400	
40				0.040
45	325	325	350	0.045
50				0.050
53	270	270	300	
56				0.056
63	250	230	240	0.063
71				0.071
75	200	200	200	
80				0.080
90	170	170	170	0.090

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100				0.100
106	150	140	150	
112				0.120
125	115	120	120	0.125
140				0.140
150	100	100	100	
160				0.160
180	80	80	85	0.180
200				0.200
212	65	70	72	
250	60	60	60	0.250
280				0.280
300	48	50	52	
315				0.315
355	42	45	44	0.355
400				0.400
425	35	40	36	
450				0.450
500	32	35	30	0.500
560				0.560
600	28	30	25	

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