

GLENAMMAR SYTAI IR KRATYTUVAI

Glenammer Stainless Steel Woven Wire Sieves



Glenammer Woven Wire Sieves

<div>Aperture Size</div> <div>Diameter Size</div>	100 mm Diameter	150 mm Diameter	200 mm & 8" Diameter	300 mm & 12" Diameter	315mm Diameter	400 mm Diameter	450 mm Diameter
4.00 mm -125.0mm	●	●	●	●	●	●	●
1.00 mm - 3.55 mm	●	●	●	●	●	●	●
90-900 microns	●	●	●	●	●	●	●
75-80 microns	●	●	●	●	●	●	●
63-71 microns	●	●	●	●	●	●	●
53-56 microns	●	●	●	●	●	●	●
45-50 microns	●	●	●	●	●	●	●
38-40 microns	●	●	●	●	●	●	●
32-36 microns	●	●	●	●	●	●	●
25 microns	●	●	●	●	●		●
20 microns	●	●	●	●	●		●

Glenammer Stainless Steel Body, Mild Steel Perforated Plate Round or Square Hole



Available Aperture Sizes: Round or Square Hole	4.00	4.50	4.75	5.00	5.60	6.30	6.70	6.70	8.00	9.00	9.50
	10.00	11.20	12.50	13.20	14.00	16.00	18.00	18.00	20.00	22.40	25.00
	26.50	28.00	31.50	35.50	37.50	40.00	45.00	45.00	53.00	56.00	63.00
	71.00	75.00	80.00	90.00	100.0	106.0	112.0	112.0			
Round Hole Only	1.00	1.12	1.18	1.25	1.40	1.60	1.70	1.70	2.00	2.24	2.36
	2.50	2.80	3.15	3.35	3.55						

Glenammer Grain Sieves for Cereals and Tobacco manufactured to I.S.O. 5223 Stainless Steel Bodies and Plate



200 Diameter: £118 Other diameters available on requests

Slot Dimensions:	1.00 mm x 20.00 mm	1.70 mm x 20.00 mm	1.80 mm x 20.00 mm
	1.90 mm x 20.00 mm	2.00 mm x 20.00 mm	2.20 mm x 20.00 mm
	2.50 mm x 20.00 mm	2.80 mm x 20.00 mm	3.55 mm x 20.00 mm
	4.50 mm x 20.00 mm		

Glenammer Lids and Receivers



Aperture Size Diameter Size	100 mm Diameter	150 mm Diameter	200 mm & 8" Diameter	300 mm & 12" Diameter	315mm Diameter	400 mm Diameter	450 mm Diameter
Lid	•	•	•	•	•	•	•
Intermediate Receiver	•	•	•	•	•	•	•
Receiver	•	•	•	•	•	•	•
Wet washing receiver	•	•	•	•	•	•	•
Wet washing lid	•	•	•	•	•	•	•

Glenammer Wet Washing Sieves



Depth	100 mm Diameter	150 mm Diameter	200 mm & 8" Diameter	300 mm & 12" Diameter	315mm Diameter	400 mm Diameter	450 mm Diameter
100 mm	•	•	•	•	•	•	•
150 mm	•	•	•	•	•	•	•
200 mm	•	•	•	•	•	•	•
225 mm	•	•	•	•	•	•	•
300 mm	•	•	•	•	•	•	•

N.B. These prices need to be added on to the cost of the sieve.

Glenammer Sieve Brushes



Double ended nylon SG3
Double ended brass / Nylon CCB2-1.25

Glenammer Grid Sieves



Grid sieves for the determination of particle shape flakiness index of aggregates are suitable for hand sieving. They are manufactured using a powder coated steel frames and stainless steel rods and comply fully with EN9333-3:2012

Part No:	Slot Width
ESG50.00	50.0 mm
ESG40.00	40.0 mm
ESG31.50	31.5 mm
ESG25.00	25.0 mm
ESG20.00	20.0 mm
ESG16.00	16.0 mm
ESG12.50	12.5 mm
ESG10.00	10.0 mm
ESG8.00	8.00 mm
ESG6.30	6.30 mm
ESG5.00	5.00 mm
ESG4.00	4.00 mm
ESG3.15	3.15 mm
ESG2.50	2.50 mm
Full set (14 off)	
Grid sieve receiver &	

Glenammer Sieve Shakers

Glenammer Engineering's range of Sieve Shakers is constantly evolving as Glenammer manufactures shakers to order and also to customer's particular requirements. All systems are 220/240 volt single phase. They can all have their amplitude changed by repositioning the weights on the motor, the variable machine can be adjusted electronically. They all hold 8 sieves plus a lid and a receiver.

Specification / Control
200 SQ Analogue
200 SQ Digital
200 SQ Variable
300 SQ Analogue
300 SQ Digital
300 SQ Variable
315 SQ Analogue
315 SQ Digital
315 SQ Variable
450 SQ Digital



Hosokawa Air Jet Sieve P.O.A



The Mikro Air Jet Sieve™ — Model MAJS-x is a highly accurate and reliable particle size analyzer designed for determining the particle size distribution of dry powder ranging from 20 µm to 4,750 µm.

Specifikacija

Range	20 µm to 4,750 µm
Drive / sieving motion	dispersion by air jet
Max. number of sieves	1
Electrical supply	100-230 volt, 50/60 Hz power
W x H x D	16.5" x 7.5" x 10.5"
Speed	10 to 100 grams/cycle

Screen control	Yes
Data analysis	Capable of calculating particle size points at 0.01 to 99.99% using the Rosin-Rammler Law
Output	graphs linear, logarithmic, and Rosin-Rammler formats
Suitable sieve	ASTM & ISO

Glenammer Jaw Crusher P.O.A

Glenammer Jaw Crusher is designed for batch wise and continuous pre-crushing of middle hard brittle and tough materials for the following fine grinding

Specifikacija

Jaw inlet	130*100mm
Maximum feed size	115*90mm
Adjusting range of jaw outlet	Approx. 2mm to 25mm
Product sizing at minimum adjustment	Approx. 2mm
Throughput	250 kg/h
Dust extraction point	1
Duct extraction flow	150 litre/s
Electrical requirements	3 kW (3*400V/50Hz) other voltages available
Toggle speed	325 rpm
Approximate mass	250 kg gross

