

Brass Sieve 8 Inch Diameter BA 206



Particle size analysis is probably performed in most if not all laboratories engineering application. The test is generally used to classify a material prior to performing other test relative to its end use.

Brass Sieve 8 Inch Diameter

MODEL NUMBER		SIEVE DESIGNATION		MODEL NUMBER		SIEVE DESIGNATION	
Number	English	Metric		Number	English	Metric	
BA 206.1	4.25 inch	106 mm		BA 206.24	No.12	1.70 mm	
BA 206.2	4.00 inch	100 mm		BA 206.25	No.14	1.40 mm	
BA 206.3	3½ inch	90 mm		BA 206.26	No.16	1.18 mm	
BA 206.4	3 inch	75 mm		BA 206.27	No.18	1.00 mm	
BA 206.5	2½ inch	63 mm		BA 206.28	No.20	850 µm	
BA 206.6	2 inch	50 mm		BA 206.29	No.25	710 µm	
BA 206.7	1¾ inch	45 mm		BA 206.30	No.35	500 µm	
BA 206.8	1½ inch	37.5 mm		BA 206.31	No.40	425 µm	
BA 206.9	1¼ inch	31.5 mm		BA 206.32	No.45	355 µm	
BA 206.10	1 inch	25 mm		BA 206.33	No.50	300 µm	
BA 206.11	7/8 inch	24.4 mm		BA 206.34	No.60	250 µm	
BA 206.12	¾ inch	19 mm		BA 206.35	No.70	212 µm	
BA 206.13	5/8 inch	16 mm		BA 206.36	No.80	180 µm	
BA 206.14	½ inch	12.5 mm		BA 206.37	No.100	150 µm	
BA 206.15	3/8 inch	9.5 mm		BA 206.38	No.120	125 µm	
BA 206.16	5/16 inch	8.0 mm		BA 206.39	No.140	106 µm	
BA 206.17	¼ inch	6.3 mm		BA 206.40	No.170	90 µm	
BA 206.18	No. 4	4.75 mm		BA 206.41	No.200	75 µm	
BA 206.19	No. 5	4.0 mm		BA 206.42	No.230	63 µm	
BA 206.20	No. 6	3.35 mm		BA 206.43	No.270	53 µm	
BA 206.21	No. 7	2.80 mm		BA 206.44	No.325	45 µm	
BA 206.22	No. 8	2.36 mm		BA 206.45	No.400	38 µm	
BA 206.23	No. 10	2.00 mm		BA 206.46	Pan & Cover		



Supplied without :

- BG.006/1 Heavy Duty Solution Balance 20 Kg
- BG.054/3 Soft Brush
- BG.054/2 Brass Wire Brush