



Product Specifications

Product		Coarse Grades					Intermediate Grades					Milled Grades										
		1/4-8	8-16	-8	16-30	16-30DD	18-36DD	22-60DD	-22	30-80DD	-30	50-80DD	-80	-120	-200/-200GL	-325						
Metric Equivalent		2.00 to 6.70	1.00 to 2.00	0 to 2.00	0.5 to 1.00	0.5 to 1.00	0.425 to 0.85	0.25 to 0.71	0 to 0.71	0.18 to 0.50	0 to 0.50	0.18 to 0.30	0 to 0.18	0 to 0.125	0 to 0.075	0 to 0.053						
MM	BSS Mesh																					
9.5	-																					
6.70	¼	100 99.75	100																			
4.75	3½																					
4.00	4	96 52	76																			
2.80	6		100 99.75	100 99.75																		
2.00	8	16 0	5 98	100 98	100 85																	
1.70	10	10 0	2 80	100 91																		
1.18	14				100 99	100 99																
1.00	16	3 0	0 0	15 5	94 76	100 87	100 88	100 99.75	100 99.75	100 99.75												
0.85	18							100 97	98													
0.71	22		2 0	0	64 20	41 20	55 41	100 31	68	100 98	100 86	91 91	100 99	100 99								
0.50	30				61 14	31	22 0.25	6 0.25	15 5	14 5	96 56	76 52	92 65	100 94	99 95	100 97						
0.355	44				5 0.25	1 0.25	4 0.25	2 0	1	55 17	30 33	76 45	75 39	51 66	91 71	100 98						
0.300	52													100 94	100							
0.250	60				40 3	15	2 0	0	1 0	0.25	13 0.25	3 17	60 25	31 6	25 35	71 48	95 70	100 99.75				
0.180	85									2 0	1 0		4 0.25	1 0	14 0	5 72	100 84					
0.150	100				29 0	8	0.25	0	0.25	0	0.25	37 6	16 16	3 0	1 16	44 24	5 0	1 0	98			
0.125	120														73 39	52						
0.075	200				17 0	2							16 2	5		18 4	8		39 12	85	97	100
0.053	300																78 66	72 90	94 92	98 96	95	
0.020																	33	48	59			
0.010																	20	29	36			
0.002																						

Results obtained by dry sieving. Cumulative mass % finer than the denoted sieve aperture.

Key:

Maximum

X

Minimum

X

Where no maximum and minimum values are shown, then Mean Value is indicative only.



Product Specifications

Product		Other	
		DC	Superfine
Metric Equivalent		--	0 to 0.01
MM	BSS Mesh		
0.250	60	98	
0.180	85		
0.150	100	96	
0.125	120		
0.075	200	88	
0.053	300	⁹⁶ 79 45	
0.020		47	
0.010		22	¹⁰⁰ 94 77
0.002			⁶² 40 19

Results obtained by dry sieving. Cumulative mass % finer than the denoted sieve aperture.

Key:

Maximum	X
Minimum	X

Where no maximum and minimum values are shown, then Mean Value is indicative only.