

(粗骨材)	가	가	JIS A 5005	(絶乾) 가	(氣乾)	(表乾)
					1 m <sup>3</sup>	
mortar가	agitator	post-packed virgin stage 가	tromel	mixed JIS ready 1.0 % 가	150 × 1,000 mm	4材齡
					post-packed	
mixing	가	가	jaw crusher JIS A 5005	(粗粒)	(T )	
					3 가	6
가	가	가	3가		stage mixing 가	
					post-packed 3	
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					(靜彈性 係數) 10	
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-	post-packed	3	
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-	stage mixing	3	

Figure 1 is a 3D bar chart illustrating the distribution of the number of particles ( $N$ ) for three different particle sizes. The vertical axis represents the percentage (%), ranging from 0 to 3.5. The horizontal axis represents the number of particles ( $N$ ), ranging from 0 to 35. The depth axis represents the particle size in  $\mu\text{m}$ .

The data is presented for three particle sizes:

- Red bars (2.352  $\mu\text{m}$ ):** The distribution is centered around  $N=10$  to  $N=15$ , with a peak percentage of approximately 3.0%.
- Green bars (2.247  $\mu\text{m}$ ):** The distribution is centered around  $N=10$  to  $N=15$ , with a peak percentage of approximately 1.5%.
- Blue bars (2.237  $\mu\text{m}$ ):** The distribution is centered around  $N=10$  to  $N=15$ , with a peak percentage of approximately 1.0%.

The chart shows that the distribution of particle counts is similar for all three sizes, but the overall percentage of particles decreases as the particle size decreases.

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stage   mixing                      post-packed

stage mixing

가 . CJ



post-packed

(honey-comb) 가

stage mixing

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가



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