

Airport Marking Glass Beads

Airport pavement markings on runways, taxiways and ramps play an important role in preventing often serious accidents and incursions by guiding airport traffic safely between the air, runways, and parking gates.

TTB-1325D Type I (Gradation A)

1.5 Index glass beads for drop-on applications. The sizing and quality is similar to typical traffic safety and highway markings.

TTB-1325D Type III

1.9 Index glass beads for drop-on applications produces a narrow cone of light due to higher refractive index. Because of their relatively high costs, typically limited to marking airport runways only.

TTB-1325D Type IV (Gradation A & B)

Premium quality, large 1.5 Index glass beads for drop-on application. The larger gradation size, higher percentage roundness (+85%), smooth surface and hardness qualities enhance the long-term reflective performance of airport markings even under wet / night conditions.

Gradation, percent by weight, passing

		Type I				Type III		Type IV				
U.S.	Microns		4	Е	В		J.		A		В	
Sieve#		Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
12	1700							100		100		
14	1400	1						95	100			
16	1180					100		80	95	95	100	
18	1000							10	40			
20	850	100				95	100	0	5	35	70	
30	600	80	100			55	75			0	5	
40	425					15	35					
50	300	18	35			0	5					
70	212			100								
80	180			85	100							
100	150	0	10									
140	106			15	55							
200	75	0	2									
230	63			0	10							



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