

TEST DATA SHEET

For the purposes of testing, luminance is expressed in millicandelas per square meter (mcd/m2) according to the exposure parameters set out in DIN67510 Part 1 (5 min. @ 1000 lux).

			Brightness(mcd/m2)			
			10 min	60 min	Absolute	Visible
			(mcd/m²)	(mcd/m²)	Decay Time	Decay Time
Product #	Description	Particle Size			20+ hrs.	12+ hrs.
AGT-SYS-F	Safety Yellow Fine Sand	300-350um	702	100	20+ hrs.	12+ hrs.
AGT-ABS-F	Aqua Blue Fine Sand	300-350um	537	91	20+ hrs.	12+ hrs.
AGT-SBS-F	Sky Blue Fine Sand	300-350um	167	32	20+ hrs.	12+ hrs.
AGT-SYS-C	Safety Yellow Coarse Sand	40-50um	702	100	20+ hrs.	12+ hrs.
AGT-ABS-C	Aqua Blue Coarse Sand	40-50um	537	91	20+ hrs.	12+ hrs.
AGT-SBS-C	Sky Blue Coarse Sand	70-80um	167	32	20+ hrs.	12+ hrs.

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Please note: All Ambient Glow Technology™ aggregates were tested & certified by independent laboratories. The above data has been published in good faith, however we reserve the right to modify formulations and specifications without notice.