

# REFLECTIVE **GLASS** BEADS

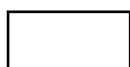
## 125-2000 BEADS FOR MMA



Swarcolux 125-2000 Reactive Glass Beads are hardener coated glass microspheres which are used as the hardening element in 2 component cold-spray plastic marking systems. These glass beads can be used with applications of up to 1.2mm thickness. These beads provide a dual purpose, giving reflectivity to a line as well as being the curing component.

### FEATURES AND BENEFITS


- Hardening component for 2 component systems
- Provide reflectivity to a line - increasing road user safety
- For use in applications up to 1.2mm spray



Clear



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## APPLICATION:

Application should be made at a temperature no lower than 5°C. These beads must be applied immediately after the product has been applied, with suitable equipment. Reactive beads should be injected into product by using a pressurised bead system. Dosage rates vary depending on what product the beads are being applied onto, refer to the relevant product technical data sheet for dosage recommendations.

## TECHNICAL:

Sieve (Qm)	Accumulated retainment (%)	Roundness	Refractive Index	Density
2360	0-2	>85% min.	>1.5 Class A acc. to EN 1423	1.6 g/cm <sup>3</sup>
2000	0-10			
1400	3-10			
1000	10-20			
600	25-45			
355	45-85			
212	85-100			
125	95-100			

Hazardous substances acc. to EN 1423	As	Class 1
	Pb	Class 1
	Sb	Class 1

## AFTERCARE AND MAINTENANCE:

Sweep up excess beads and dispose of suitably.

## STORAGE AND PACKAGING:

### STORAGE CONDITIONS:

Storage area should be dry, protected from direct sunlight and extremes of temperature - i.e. between 5°C & 20°C.

### SHELF LIFE:

12 months when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

### SIZES AVAILABLE:

Supplied in 25kg bags.

## HEALTH AND SAFETY:

Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on 023 9220 0606.

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