

CHARACTERISTICS				
Durability	3 years			
Retroreflective Elements	Encapsulated reflective glass bead			
Film Thickness	300 mics			
Face Film	120 Mics PET			
Adhesive	40 mics Permanent pressure-sensitive adhesive			
Release Liner	150 Gram Poly-coated paper liner			
Application Surface	Flat surface only such as aluminium			
Application Temperature	15 °C			
Feature	Not tearable			
Color Availability	Color	White	Blue	Orange
	Retroreflection 0.2/5	200	10	100
Roll Sizes	1220 mm [48 inches] * 45.7m [50 yard]			
Storage Period	Store in a cool, dry area. Use within 1 year of receipt of the product. Store rolls in original shipping carton or suspend horizontally from a rod through the core.			
Application	PVC High Intensity Grade sheeting is encapsulated lens beaded retroreflective sheeting intended for use on signing applications requiring durability of up to 3 years, mainly for temporary traffic signage.			
Compatibility of printers and ink	Media is suitable for UV, Solvent and Ecosolvent inks. Please test with your machine and ink to ensure compatibility.			

Published information concerning bsmart products is based upon research which the Company believes to be reliable although such information does not constitute a warranty.

Because of the variety of uses of bsmart products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages. All specifications are subject to change without prior notice.