

SecureMesh™ 1-watt radio for GE I-210+® meter

FCC & Industry Canada label

PRODUCT SPECIFICATION

Material: 340 White Polyester for Durable Label Applications

Description: This thermal transfer material is made from printing with our durable resin ribbons. Applications include, but are not limited to, instrument marking, long-term outdoor durable labels, asset-tracking and post-solder circuit board marking. It has also been tested for autoclaving pressure-wash applications up to 50°C. The face is scratch resistant and waterproof; the adhesive is aggressive and permanent. UL Recognized (File # MH27790) for indoor/outdoor use. RoHS Compliant.

Recommended Printing Ribbons: T84, T96, T80 Resins (T80 for UL)

	Facestock	Adhesive	Liner
Type:	Polyester	Acrylic	Silicone paper
Color:	White, Gloss		
Caliper:	0.002 inch	0.0009 inch	0.0031 inch
Base Weight	42 lb / 3000 sq ft		50#
Brightness:	75%		
Opacity:	90%		
Min. Application Temperature		+32°F (0°C)	
Service Temperature Range:		-40°F to 302°F (-40°C to 150°C)	
Ultimate Tack:		12 hours	

Storage

Temperature Range:	70°F (21°C)
Humidity Range:	50% R.H.
Shelf Life:	Two years

