

Facestock	A matt white, clay coated polyethylene film offering good opacity and high print definition, making it ideal for fine barcode printing. Thickness: 0.095mm ISO 534.	
Adhesive	A general-purpose permanent, rubber-based adhesive featuring high tack, which is designed for use on a variety of difficult surfaces. It is used where high initial tack and ultimate adhesion is required.	
Laminate	Matte, polypropylene film, scuff and mar resistant. Excellent UV stability. Thickness: 0.015mm +/- 10%.	
Backing paper	A one side coated kraft paper with good dimensional stability. The relatively low moisture sensitive of these backing papers provides stability under varying conditions. Thickness: 0.091mm ISO 534.	
Size	Available in a wide range of sizes depending on the number of digits and symbols required.	
Barcode specification	Conform to ANSI X3.182 1990 Bar Code Print Quality Guideline.	
Technology	Electrophotographic, LED technology with flash fusing technique. This technique allows all fine detail of the print image to be preserved immaculately, creating perfect prints at every pass.	
Shelf Life	Two years, labels should be stored at a temperature 20 C +/- 5 C with relative humidity 50% in original packaging and protected from light.	
Application and use	Suitable for a wide range of variable data labels requiring good durability. For general internal use only.	
Performance data	Initial Tack 1100 Peel Adh. 180 C Min. appl. Temp Service temp.	N/m FTM 9 glass 692 N/m FTM 1 glass 5 C +70 C -30 C +60 C