SecurBand® Wristbands

TDS No. TDS73231 | Effective Date: 6/16/23



SecurBand® the most affordable pre-serialized single-day use wristband. The Clean-Tab™ liner stays attached to the band, minimizing litter on floors and in pool filters. The comfortable, contoured shape is easier to apply and helps prevent the adhesive from sticking to the skin. It is non-transferable with strong adhesive and tamper-evident cuts to prevent reuse and is water-resistant for swimming applications.



Print Technology	recommer	This product can be customized internally or externally. Toner-based printing is recommended. For external customization, bands should be tested for compatibility with the end user's printer.		
Dimensions	10" L x %"	10" L x 1/8" W		
Imprint Area	7.1" L x .67	7.1" L x .67" W		
Colors		White, Blue, Yellow, Red, Kelly Green, Cranberry, Gray, Day Glow Orange, Aqua, Day Glow Pink, Purple, Teal, Navy, Lime		
Application(s)	centers, sp	This product is intended to be used for single-day use in water parks, family entertainment centers, sports venues, amusement parks, and hotels and resorts. Skin contact - Hypoallergenic. Not made with Natural Rubber Latex		
Skin Contact	Hypoaller	Hypoallergenic. Not made with Natural Rubber Latex		
MATERIAL COMPOSITIO	N			
Material Type	Synthetic I	Synthetic Paper		
Finish	Matte	Matte		
Adhesive	Rubber-ba	Rubber-based adhesive		
OPERATING CONDITION	S			
Operating range	Conditions	Conditions comfortable to humans		
Shelf life	1 year	1 year		
TECHNICAL DATA				
Component		Typical Results	Test Method/Standard	
Opacity		98%	TAPPI 425	
180° Adhesion		8 lbs./inch	ASTM D3330	
Tack		10 lbs	D6195	
Loop Tensile		>35 lbs	ASTM D2370	
Elongation		<25 %	ASTM D2370	
CHEMICAL & ABRASION	RESISTANCE			
Reagent		(Ocean Mix) opyl Alcohol	Alkaline Detergent Solution Chlorinated Water Gel (70% Alcohol)	
Shelf Life	stored in i the risk of	One year from the date of receipt, stored below 80°F and 60% RH as long as this product is stored in its original packaging. However, it remains the responsibility of the user to assess the risk of using such a product. We encourage customers to develop functional testing protocols that will qualify a product's fitness for use in their actual applications.		
RoHS: Compliant Regulatory REACH: Compliant BPS Free			Latex Free Prop 65: Compliant Indirect Food: No	