## 101 Rubber Adhesive

Component:	Hook Tape Loop Tape		Nylon/ Polyester Nylon/ Polyester	
	Surface Yarn Ground Yarn		Nylon Polyester	
Technical Data				
Weight:	Hook Loop		0.036gm/square cm + 0.035gm/square cm +	
Width Tolerance:				
Thickness	Hook Loop		2mm+/-0.1mm 2mm+/-0.1mm	
Density	Hook Loop		≧37per square cm ≧77per square cm	
Breaking Strength	≧20KG/CM			
Peel Strength				
CNS12649-L3227	160 g		/cm	2
Shear Strength				4
CNS12649-L3227	NS12649-L3227		0.67 kg/cm	

Colour Fastness

Colours other than black or white would be at grade  $2 \sim 3$ .

## Temperature resistance

According to the character of nylon, the melting point is 210C and the softening 160C.

We do not suggest use at this high temperature because the nylon will be deformed at this temperature and decrease the peeling/shearing strength.

Values presented have been determined by standard test methods and are average values not to be used for specification purposes. Our recommendations on the use of our products are based on tests believed to be reliable but we would ask that you conduct your own tests to determine their suitability for your applications. This is because HALCO Europe cannot accept responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.

