Product datasheet SynTape® A 560/ CA.100 Page 1 SynFlex Elektro GmbH Auf den Kreuzen 24 D-32825 Blomberg Germany Telefon +49-5235-968-0 E-Mail info@synflex.de



SynTape® A 560/ CA.100

 $\mbox{SynTape}^{\mbox{\tiny{\$}}}\mbox{ A 560/ CA.100}$ is an acetate rayon adhesive tape with rubber adhesive.

Attributes

Easy-to-form, varnish and resin resistant adhesive tape, displays excellent adhesion even to wild windings, high initial adhesiveness.

Application

Final insulation of coils, as stress relief for supply lines, and masking the winding start and end as well as cantilever coils.

Delivery forms

• Width: From 2.5 mm, in 0.1 mm increments

Standard length: 50 mCore diameter: 76 mm (3")Special widths on request

Glue rubber			
rubber			
Adhesive			
one-sided			

Storage

6 months at room temperature. Adhesive tapes should be stored in a cool, dry place at approx. 20 °C and 50 - 60 % relative humidity. The storage period should not exceed 6 months.







SynFlex Elektro GmbH Auf den Kreuzen 24 D-32825 Blomberg Germany Telefon +49-5235-968-0 E-Mail info@synflex.de



General	Unit of measure	
Type/ Ordering information		A 560/ CA.100
Standard colours		white or black
Backing		Acetate fabric
Backing thickness	mm	0.160
Adhesive		Rubber
Thermal class		105 °C/ A
Electrolyt. corrosion value		1
Dielectic strength	kV	1.5
Adhesiveness / Adhesion to steel	N/cm	1.8
Elongation at break	%	10
Tensile strength	N/cm	55
Total thickness	mm	0.210





