Product datasheet SynTape® A16-320 Page 1 SynFlex Elektro GmbH Auf den Kreuzen 24 D-32825 Blomberg Germany Telefon +49-5235-968-0 E-Mail info@synflex.de



# SynTape® A16-320

The S-4210 NH adhesive (SynFlex item A16-320) is a solvent free modified acrylate adhesive.

#### **Attributes**

High immediate adhesiveness to most materials, even to materials with low surface tension, and displays high peel off strength, good UV humidity and ageing resistance.

## **Application**

The acrylate adhesive can be used for numerous applications and is applied in various industrial sectors, e.g. in the automotive industry.

## **Delivery forms**

• Width: From 5.0 mm, in 0.1 mm increments

Standard length: 100 m
Core diameter: 76 mm (3")
Special widths on request

G	u	e

Acrylate

### **Adhesive**

double-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.







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General	Unit of measure	
Type/ Ordering information		S- 4210 NH (SynFlex ident. A16-320)
Backing		Non-woven, 12 g/ m^2
Adhesive		Acrylate
Adhesive weight		90 g/ m^2
Interliner		Release paper, yellow, 90 g/ m^2
Adhesiveness / Adhesion to steel	N/25 mm	16
Thermal resistance		-40 °C up to +100 °C
Total thickness	mm	0.100





