

VIDAFLEX 710

Composition

VIDAFLEX 710 is a flexible high temperature resistant sleeving produced from a continuous "E"-glass knitted sleeve which is coated with a silicone rubber.

Application

VIDAFLEX 710 is used in the build of high temperature cable harnesses. VIDAFLEX 710 can be also be utilised to protect components from high thermal stresses in a wide range of automotive and other industrial applications. VIDAFLEX 710 has a thermal class of 180°C (Class H) according to IEC 60085 and can withstand short term exposure at 250°C.

Technical data

*Diameters available (mm)	
4,0 ± 0,50	
6,0 ± 0,50	
8,0 ± 0,50	
10,0 ± 1,00	
12,0 ± 1,00	
14,0 ± 1,00	

Availability	
Standard length	Reels to customer specific length Supplied as cut pieces on request
Colour	Natural
**Shelf life	2 years

* Other diameters available on request

**Stored in a clean dry environment in the original sealed packaging out of direct sunlight