

## Datasheet: Krempfast VidaFlex SD350

### Typical Characteristics-

Vidaflex SD350 - Silicone elastomer coated knitted E glass insulating sleeving

Vidaflex SD350 insulating sleeving offers a high degree of flexibility and they provide a good resistance against ozone, ultraviolet radiation and humidity.



Vidaflex SD350 is UL Recognized component (UL-File: E154100 (M))

V-Flex SD350 insulating sleeveings are compliant to the requirements of the directive 2002/95/EC (ROHS)

### Applications

Wiring, Cables, Hoses and Pipes in: Automotive, Aerospace and Industrial applications

Material	E Glass Fibre Braid with High Temp Silicone Elastomer Coating
Operating Temp Range	High Temp Silicone withstands short term temp +250°C Continuous operating temp -20WC to +20WC Glass Fibre Braid withstands temperatures up to +550°C Thermal Class 180 (Class H) according to IEC 60085
Halogen Free	ROHS Compliant

### Available Sizes

Bore size	Wall Thickness (MM)	Weight approx.glm
3	1.0	<b>12</b>
4	1.0	16
5	1.0	19
6	1.0	22
8	1.0	29
10	1.0	<b>37</b>
12	1.0	44
14	1.0	53
16	1.0	<b>64</b>
18	1.0	75
20	1.0	88
22	1.0	105
25	1.0	122