



DAMERIUS

Elektro-Isolierschläuche

FACT SHEET

SILICON RUBBER HOSE	
Term and design	insulating sleeving B (without fabric)
Specification	
Raw material	silicon rubber
Temperature class	H
Resistance to heat	200 °C
Resistance to cold	- 60°C
Break - down voltage	0,1 mm wall thickness results in approx. 1 kV break - down voltage
Shore - hardness	60°
Form of delivery	
Diameter	0,5 - 50,0 mm
Wall thickness	0,25 – 5,0 mm
Get - up	endless in rings of 50/100 m or in specified lengths
Colours	miscellaneous colours (standard: colour transparent)