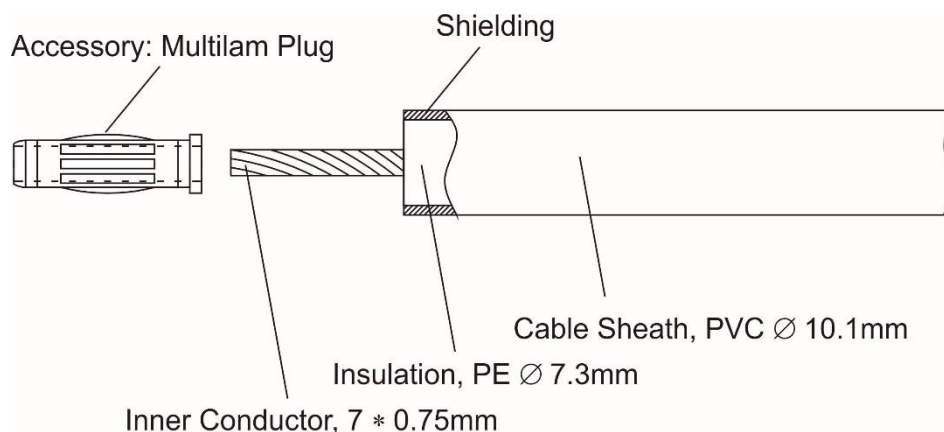
 REMO-HSE	HVC 100M-03	Datasheet
	High Voltage Cable	

Description: Shielded high voltage cable for 100 kV DC for use in electrostatic applications, e.g. liquid paint, powder coating and flocking systems.

Field of application: Electrostatic applications according to EN 50176 / EN 50177

Installation information: Accessory: multilam plug 4 mm; ground shielding at one end only



Mechanical Dimensions: ± 0.3 mm

Technical Specifications:

HV-Cable	
Rated Voltage:	100 kV DC
Test Voltage:	150 kV DC acc. to EN 50176/EN 50177
Inner Conductor:	7 × Ø 0.75 mm CU-bare
Insulation:	PE
Cable Sheath:	PVC black
Outer Diameter:	10.1 mm
Bending Radius:	> 30 times outer diameter
Operating Temperature:	-25 to +70°C

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The performance and specifications are subject to change without prior notice