
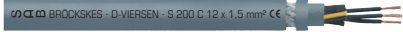





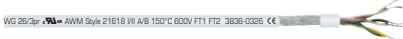













EXTREMELY SKIN COMPATIBLE MEDICAL CABLE  
WITH ULTRA SOFT OUTER SHEATH



For the market of medical devices we developed a brand new family of biocompatible cable compounds called SABmed Line: Our range of Bmed SAB compounds includes besides the basic version with high notch- and tear resistance, a material for ultraflexible and smooth cables, one for cables with UL-certification as well as a “non-blooming” version.

### Product range

	<b>Cable track cables</b>	
	<b>Torsion cables</b>	
	<b>UL/CSA cables</b>	
	<b>Sensor cables</b>	
	<b>Helix cables</b>	
	<b>Fluoroplastic cables</b>	
	<b>Control cables</b>	
	<b>Bus cables</b>	
	<b>Data cables</b>	
	<b>Hybrid cables</b>	