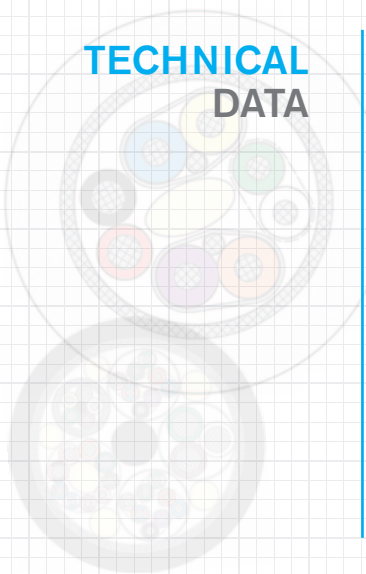


IMAGING TECHNIQUES

Imaging systems are an integral part of medical diagnostics and surgical treatments. A brilliant image display is crucial for targeted and successful therapy. This means that the demand for ever faster transmission systems and interference-minimised display devices also poses great challenges for the designers of imaging procedures when it comes to cable selection. Our strength in customised solutions is particularly evident in the innovative implementation of your application. Whether hybrid cables with KOAX elements or specially electrically shielded products with permanently flexible properties - we can produce from as little as 100 m.



TECHNICAL DATA



SABmed T USB 3.0 Gen 1 DATA CABLE

CABLE CONSTRUCTION

Conductor:	finely-stranded, silver-plated copper
Insulation:	FEP
Stranding:	highest precise, homogenized stranding
Screen:	highly-efficient tinned copper braid
Sheath material:	biocompatible SABmed T

CABLE CHARACTERISTICS

Voltage:	up to 90 V
Temperature range:	-40°C/+100°C
Testing voltage:	selection test acc. to 2 MOP
Cleaning:	standard wipe disinfection, ETO
Surface:	„non-sticky“
Harness:	upgraded for individual connectors



Ultrasound ✓

Microscopy ✓

Endoscopy ✓

Monitoring ✓

NON-STICKY

AUTOCLAVABLE

PETP-Folie

Umlegung