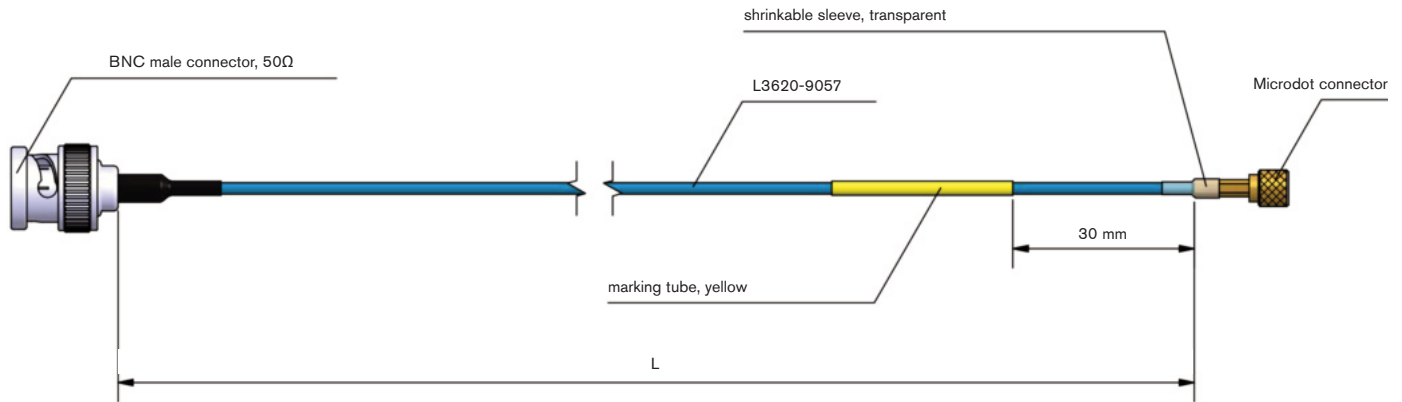


SENSOR CONNECTING CABLES

COAXIAL CONNECTING CABLE

with BNC male connector and Microdot connector



Application:

coaxial cable as connection
between sensor and measuring device

Cable characteristics:



- low noise
- temperature resistant up to +250 °C
- oil and chemical resistant - very good

Cable data:

Construction:	1 x 0,25 mm
Insulation:	PFA
Screen:	tinned copper braiding
Outer sheath:	PFA
Outer diameter:	approx. 1,9 mm
Min. bending radius:	10 d
Peak operating voltage:	375 V
Temperature range:	-40/+70 °C

Configuration example:

item no.	length „L“ in cm
S3620-4016-00300	300

Connector:

side 1:	BNC male connector 50 Ω
side 2:	Microdot connector

SAB marking:

item number, order number, length