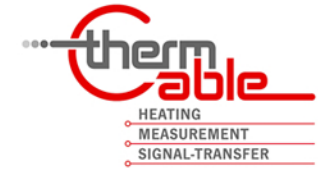


# Outer Sheath Material

## Overview



A	A 1.4541 (AISI 321)
B	B 2.4066/68 (Nickel)
C	C 1.4401 (AISI 316)
D	D 1.4539 (AISI 904 L)
E	E 2.4856 (Alloy 625)
F	F 1.4571 (AISI 316 Ti)
G	G 2.4858 (AISI 825)
H	H 1.4550 (AISI 347)
I	I Incotherm TG Pyrosil
J	J Copper (2.0080)
K	K Copper (2.0040 / 2.0090)

L	L 2.4816 (AISI 600)
M	M CuNi 30M 1Fe
N	N CuSn8-CW453K 2.1030 (Tin Bronze)
O	P 2.4851 (AISI 601)
P	Q 1.4845 (AISI 310 S)
Q	R 1.4301 (AISI 304)
R	S 1.4404 (AISI 316 L)
S	T 1.4306 (AISI 304 L) 1.4307 (AISI 304 L)
T	I Incotherm TG Pyrosil
U	U 1.4749 (AISI 446)
V	V 1.4893 (MA253)

W	L 2.4816 (AISI 600)
X	M CuNi 30M 1Fe
Y	N CuSn8-CW453K 2.1030 (Tin Bronze)
Z	P 2.4851 (AISI 601)
LT	Q 1.4845 (AISI 310 S)

### INFO:

The orange material numbers are our **standard sheath materials**.

