

TECHNICAL DATA SHEET

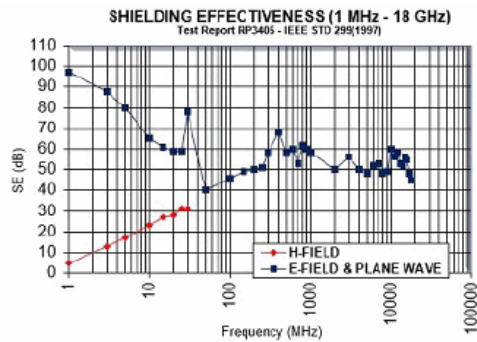
PRODUCT EMI shielding fabric
CODE 80.10026-01
P/N T.1100.GA.NICU.NA



MATERIAL SPECIFICATIONS

Material code: 80.10026-00 - T.1100.GA.NICU.NA

DATA	VALUE
DESCRIPTION	Electrically conductive fabric
APPLICATIONS	Base material for room shielding, base material for EMI/RFI applications
TYPE OF FABRIC	Nickel/Copper coated fabric
THICKNESS (mm)	0.08 +/-0.02
TYPE OF RAW MATERIAL	Polyester fabric
MAX SURFACE RESISTIVITY (Ohm/sq)	0.1
COATING COMPONENT	Cu+Ni
TEMPERATURE RANGE (°C)	-40 to 90
TOTAL WEIGHT (g/m²)	75 +/-10
FLAMMABILITY RATING	NA
COMPRESSION LEVEL (%)	NA
SHIELDING EFFECTIVENESS	



SAFETY DATA

The product is considered "article" according to REACH (Reg. 1907/2006), so it's not subject neither to the obligation of safety data sheet, nor of Classification and Labelling according to Reg 1272/2008 (CLP). Use gloves to handle and avoid contact with irritated or injured skin