Technical sheet

No. 78NA03A

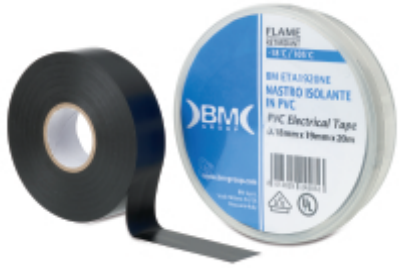
Issue V01.0

Product family: Electrical tapes - PVC electrical tape

Item code: ETA1920NE

Description: ELECTRICAL TAPE · PVC · 0.18 THICKNESS FOR LOW AND HIGH TEMPERATURES

Image



Specifications

MATERIAL:	PVC
HIGHLY RESISTANT TO:	acids, weathering, corrosion, alkalis, oil, humidity
OPERATING TEMPERATURE:	-18°C - +105°C
TENSILE STRENGTH:	35 N/cm equivalent to 19.4 N/mm²
ELONGATION:	300
ADHESION TO STEEL:	3.1
ADHESION TO BACKING:	2.7
DIELECTRIC STRENGTH:	10000
DIELECTRIC STRENGTH:	10000 V equivalent to 55,5 kV/mm
ACCORDING TO STD.:	ASTM-D-1000
FLAMMABILITY:	flame retardant
ACCORDING TO STD.:	UL 510

Code	Color	Thickness (mm)	Height (mm)	Length (m)	
ETA1920NE	Black	0,18	19	20	1/100

UL LISTED file n° E 492005

VDE

+105°C -18°C

FLAME RETARDANT