

1639ETA
PVC electrical tape for extreme temperatures

Working temperature: $-18 \div +105\text{ }^{\circ}\text{C}$
Tensile strength: 35N/cm equivalent to 19.4 N/mm^2
Elongation: 300%
Adhesion to steel: 3.1N/cm
Adhesion to backing: 2.7 N/cm
Dielectric strength: 55.5kV/mm
Flammability: flame retardant
Reference standards: ASTM-D-1000 ; UL510
Classification: CEI EN 60454-3-1-5/F-PVCP/90



Stated prices are for individual tapes

	art.			
BMETA1920NE	BMETA1920NE	0.18	19	20