

Yato | Code YT-81652 | Sku 1081652

ELECTRICAL INSULATION TAPE GREEN



Overview

Reliable Installation Protection Ensure reliable protection for your installations with the YT-81652 tape. Ideal for construction and automotive work. Versatility and Reliability Exceptional dielectric strength above 40kV/mm for safe insulation High elongation over 125% facilitates precise wrapping and fitting Compliance with European standard EN60454-3-1-1/F-PVC/60/R-Tp guarantees quality Perfect for professional electrical installation work in construction and automotive Effective creation and maintenance of cable bundles and wire marking Multi-faceted protection against mechanical damage such as abrasion or bending Resistance to physical factors, including UV radiation and aging processes Water and chemical protection to prevent corrosion Fire-resistant properties enhancing installation safety High Durability High Resistance Fire-Resistant Formula Flexible PVC 20 m Length Technical Data: Material: High-quality PVC Dimensions: 19 mm width, 20 m length, 0.13 mm thickness Operating temperature range: from +5°C to +50°C Dielectric strength: Above 40 kV/mm Elongation: Over 125% Compliance with standard: EN60454-3-1-1/F-PVC/60/R-Tp

Key Technical Specifications

Brand	Yato
Color	green
Width	19 mm
Length	20 m
Symbol	YT-81652
Material	PVC
Standard	EN60454-3-1-1/F-PVC/60/R-Tp
Thickness	0.13 mm
Elongation	>125 %
Flame test	<1 s

Application	electrical installation works in construction and automotive industry (construction and maintenance of electrical installations, creating cable harnesses, marking wires),
Producer code	5906083816529
Application contd	protection against mechanical damage (abrasion, bending, etc.), protection against UV radiation, protection against aging processes,
Application contd 2	protection against chemical agents (water and various chemicals), corrosion protection
Dielectric strength	>40 Kv/mm
Storage temperature	5~50 C
Working temperature range	10~40 C

Key Points

- Exceptional dielectric strength above 40kV/mm for safe insulation
- High elongation over 125% facilitates precise wrapping and fitting
- Compliance with European standard EN60454-3-1-1/F-PVC/60/R-Tp guarantees quality
- Perfect for professional electrical installation work in construction and automotive
- Effective creation and maintenance of cable bundles and wire marking
- Multi-faceted protection against mechanical damage such as abrasion or bending
- Resistance to physical factors, including UV radiation and aging processes
- Water and chemical protection to prevent corrosion
- Fire-resistant properties enhancing installation safety
- Material: High-quality PVC
- Dimensions: 19 mm width, 20 m length, 0.13 mm thickness
- Operating temperature range: from +5°C to +50°C
- Dielectric strength: Above 40 kV/mm
- Elongation: Over 125%
- Compliance with standard: EN60454-3-1-1/F-PVC/60/R-Tp