



The TY- RAP® with steel nose is also available as heat-resistant cable tie which withstands temperatures up to 105°C.



Product description

Application range

- Can be used in areas exposed to high temperatures such as electrical heating devices or heating installations

Benefits

- Contains all the advantages of TY-RAP®, with higher heat-resistance

Design

- Heat-resistant cable ties have the extension "M"

Norm references / Approvals

- File number: E49405, see table

- Fire behaviour according to UL 94V-2

Technical Data

Colour delivered	Light green- transparent
Material	Heat-resistant polyamide 6.6 Halogen-free and silicone-free
Temperature range	-40 °C to +105 °C