



weftron WRFLCT250

A high grade glass fiber substrate is treated to prevent fraying and glass fly. Heat resistant closures facilitate easy installation and the highly reflective surface reflects heat away from the covered wires, cables, pipes or hoses.

Testing according to SAE-J2302 with a heat source of 480°C in 25mm distance have shown temperature values on the protected component to be 40% lower than without protection. Field applications, for example in the engine compartment or on the underbody of vehicles, have proven long term performance in hostile environments.

- Railroad
- Shipboard
- Construction Equipment
- Off and On Road Vehicles
- Sporting Equipment
- Machinery
- Welding shops
- Industrial Installations

weftron gmbh

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features

heat resistant closures for easy installation
reflection of radiant heat from sources > 500°C
low temperature resistant to -55°C
heat soak resistant to 230°C
seamless construction
highly resistant against automotive fluids
product does not support flame
low weight

weftron WRFLCT250 - heat reflecting snap sleeve

Typ / Type	Diameter in mm	Teilenummer Part Number
WRFLCT250-13	13	1-11092825-3
WRFLCT250-16	16	1-11092825-6
WRFLCT250-20	20	2-11092825-0
WRFLCT250-25	25	2-11092825-5
WRFLCT250-30	30	3-11092825-0
WRFLCT250-90	90	9-11092825-0

further sizes on request

shipping options

specified lengths in cardboard boxes
labeling according to VDA recommendations
please consult us for customized options

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