



Frequently Asked Questions

DEI Cool-Tube™

Is Cool-Tube™ made of plastic?

Cool-Tube™ is made of convoluted nylon tubing covered with aluminum fiberglass that has the capabilities of reducing temperatures by 43%. The nylon tubing use Cool-Tube™ is not a generic unknown quality nylon, it is grade 6 nylon.

How much heat will the Cool-Tube™ withstand?

Cool-Tube™ can withstand up to 500 degrees of radiant heat.

Do I have to take my line apart to put this on?

No. The Cool-Tube™ is already slit lengthwise for ease of installation.

What are some common uses of Cool-Tube™?

Common uses for DEI's Cool-Tube™ are protecting wiring, fuel lines, or break lines.