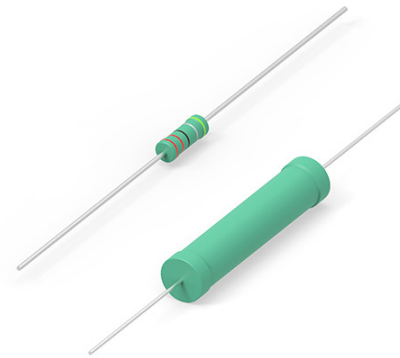


# INTRODUCING WIREWOUND ANTI-SURGE RESISTORS

## Type EP Series

- High temperature withstanding
- Space saving with higher power at smaller sizes



TE Connectivity is pleased to offer this wire wound axial leaded resistor. Robustly manufactured with high quality materials this resistor offers flame proof coating, and is designed and tested to withstand power surges of up to 12KV. In line with our commitment to increasing power to size ratio we are now also able to offer this series in extra-small size.

### BENEFITS

- High temperature withstanding
- Space saving with higher power at smaller size
- Better customization capabilities
- Improved circuit protection

### KEY FEATURE

- Excellent flame retardant coating
- Power dissipation capability up to 10W
- Wide resistance value range
- Anti-Surge capability

### APPLICATIONS

- Motion controls
- Consumer electronics
- Household appliances
- Test and measurement equipments
- Power supplies
- Energy meters

### LEARN MORE

- [Wirewound Anti-Surge resistors product page](#)
- [Wirewound Anti-Surge resistor datasheet](#)
- [Wirewound Anti-Surge resistor partlist](#)