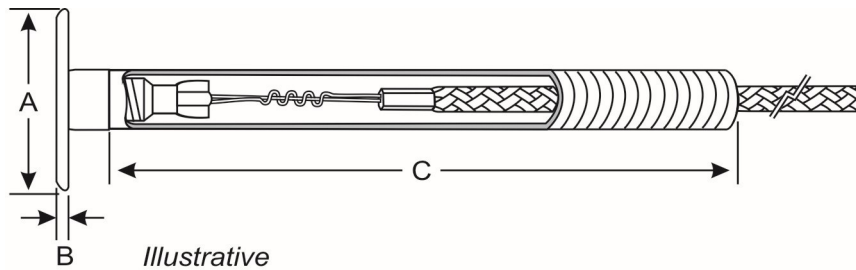


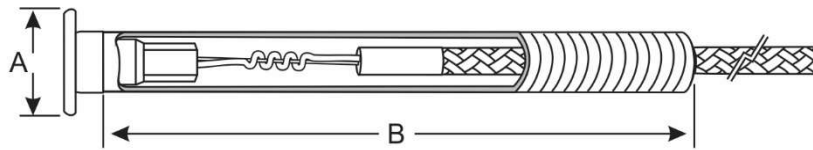
## Fuse Link Type QI 11kV / 38kV



1. Application	<b>Products for Electric Energy Protection</b>	
2. Standard	ANSI C37-41; ANSI C37-42	
3. Nominal current	<b>1A; 2A; 3A; 5A; 7A; 10A; 15A; 20A; 25A; 30A; 40A; 50A</b>	
4. Type and speed	<b>QI</b>	
5. Voltage rate	11kV/38kV	
6. Head	Diameter (A)	19,0 ± 0,3 mm
	Thickness (B)	Min. 2,0 mm / Max. 4,0 mm
	Material	Silver plated copper
	Type	Solid or Removable
7. Protector tube	Length (C)	142,0 ± 1,0 mm
	Material	Vulcanized fiber reinforced with fiberglass
8. Flexible cable	Diameter	Maximum 5,0 mm
	Material	Tinned copper wires
9. Overall length	From 500 mm (20") to 787 mm (31")	
10. Quality	Quality management system certified	ISO 9001:2015 SGS Certification
	Breaking capacity essays	CEPEL/POWERTECH
	Standard type essays	INDEL laboratories
	Standard routine essays	INDEL laboratories
11. Packing	Individual	Sealed plastic bag or Paper box
	Collective	Carton box

\* We produce with Button Head in 12,5 mm and Washer

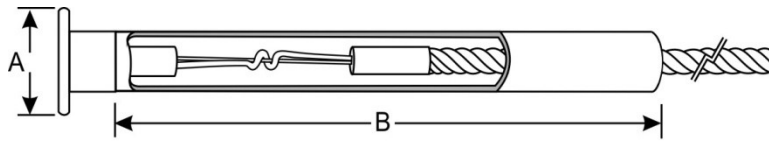
## Fuse Link Type QI 11kV / 38kV



*Illustrative*

<b>1. Application</b>	<b>Products for Electric Energy Protection</b>	
<b>2. Standard</b>	ANSI C37-41; ANSI C37-42	
<b>3. Nominal current</b>	<b>60A; 75A; 100A</b>	
<b>4. Type and speed</b>	<b>QI</b>	
<b>5. Voltage rate</b>	11kV/38kV	
<b>6. Head</b>	Diameter (A)	19,0 ± 0,3 mm
	Thickness	4,0 mm maximum
	Material	Silver plated copper
	Type	Solid or Removable
<b>7. Protective Tube</b>	Length (B)	142,0 ± 1,0 mm
	Material	Vulcanized fiber coated with paper dielectric
<b>8. Flexible cable</b>	Diameter	Maximum 8,0 mm
	Material	Tinned copper wires
<b>9. Overall length</b>	From 500 mm (20") to 787 mm (31")	
<b>10. Quality</b>	Quality management system certified	ISO 9001:2015 SGS Certification
	Breaking capacity essays	CEPEL/POWERTECH
	Standard type essays	INDEL laboratories
	Standard routine essays	INDEL laboratories
<b>11. Packing</b>	Individual	Sealed plastic bag or Paper box
	Collective	Carton box

## Fuse Link Type QI 11kV / 38kV



Illustrative

<b>1. Application</b>	<b>Products for Electric Energy Protection</b>	
<b>2. Standard</b>	ANSI C37-41; ANSI C37-42	
<b>3. Nominal current</b>	<b>125A; 150A; 175A; 200A</b>	
<b>4. Type and speed</b>	<b>QI</b>	
<b>5. Voltage rate</b>	11kV/38kV	
<b>6. Head</b>	Diameter (A)	25,0 ± 0,4 mm
	Thickness	4,0 mm maximum
	Material	Silver plated copper
	Type	Solid or Removable
<b>7. Protective tube – Not necessary</b>	Length (B)	142,0 ± 1,0 mm
	Material	Vulcanized fiber coated with paper dielectric
<b>8. Flexible cable</b>	Diameter	Maximum 9,5 mm
	Material	Tinned copper wires
<b>9. Overall length</b>	From 500 mm (20") to 787 mm (31")	
<b>10. Quality</b>	Quality management system certified	ISO 9001:2015 SGS Certification
	Standard type essays	INDEL laboratories
	Standard routine essays	INDEL laboratories
<b>11. Packing</b>	Individual	Sealed plastic bag or Paper box
	Collective	Carton box