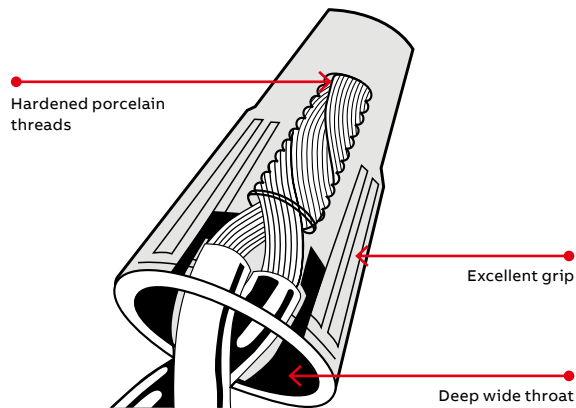

Porcelain extreme high temperature

The porcelain extreme high temperature wire connector is the solution for high temperature furnace/oven or other intense heat applications up to 645 °C (1200 °F).



Cap

- Made of porcelain – rated up to 645 °C (1200 °F).
- Closely spaced grooves for excellent twisting power.
- Deep, wide throat ensures full insulation coverage.
- Funneled entry helps wires into threaded compression compartment.
- Springless – inner surface of cap threaded to secure conductors with the same efficiency as a spring.
- Approved for circuits up to 300 V only.
- For stranded copper conductor only.



Porcelain extreme high temperature

Ordering information

Model	Colour	AWG wire range							
		22	20	18	16	14	12	10	8
10-401, 10-411, 10-421	White			Min. 2 #18, Max. 1 #18 + 2 #16					
10-405, 10-415, 10-425				Min. 2 #18, Max. 2 #18 + 2 #16					
10-407, 10-417, 10-427				Min. 2 #18, Max. 4 #16					

Note: Refer to page 24 for related wire combination reference guides.

Packaging options



Cat. no.	Packaging format	Quantity per package	Std. pkg. (min./mult.)
10-401	Box	100	100 units
10-411	Box	1,000	1,000 units
10-421	Box	5,000	5,000 units
10-405	Box	100	100 units
10-415	Box	1,000	1,000 units
10-425	Box	5,000	5,000 units
10-407	Box	100	100 units
10-417	Box	1,000	1,000 units
10-427	Box	5,000	5,000 units