

10-427



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



Type: Porcelain Extreme High Temperature

T&B UPC: 78378610427

T&B Status: M

Electrical Rating: Approved for circuits up to 300 V only.

Inner Material: Hardened Porcelain Threads
External Cap Features: Excellent grip - Deep wide throat

Inner Spring Features: Springless -Inner surface of cap threaded to secure conductors

with the same efficiency as a spring.

Conductor: Stranded copper only Temperature Rating: Up to 645°C (1200°F)

Colour: White Material: Porcelain

Packaging Information

Packaging Format: Box Quantity per Package: 5000

Std. Pkg. (Min/Mult): 5000 Units

Dimension Information

Wire Size: 18 - 12 AWG