

PTFE Insulated Copper Wire

This is an unshielded PTFE insulated wire. It is an AF-250 type.



Product Overview

High-Performance Insulation

This unshielded PTFE insulated copper wire is designed for demanding electrical applications requiring high thermal stability and chemical resistance. Classified as Type AF-250, it offers reliable performance in environments where standard insulation might fail. Its robust construction ensures long-term durability for various industrial and electronic wiring needs.

Technical Specifications

Shielding

Unshielded

Insulation Material	PTFE (Polytetrafluoroethylene)
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Wire Type	AF-250
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Core Material	Copper
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