

Resistance Heating Wire - 34mm Diameter, 24 Ohms/Meter

Electric resistance wire with a diameter of 34mm and a resistance of 24 ohms per meter. It is suitable for heating elements and applications requiring controlled electrical resistance.



Product Overview

High-Performance Resistance Heating Wire

This industrial-grade electric resistance wire is engineered for precision heating applications. Featuring a robust 34mm diameter and a consistent resistance rating of 24 ohms per meter, it provides reliable thermal performance for demanding heating elements. Designed for durability and controlled electrical output, this wire is an essential component for various high-temperature industrial systems.

Technical Specifications

Resistance

24 Ohms/m
Resistance

Wire Diameter

34 mm

Model Identifier

C120N-80

Logistics

Country of Origin

China