

# WR1000 | Type WR Wirewound Resistor

By Powerohm Resistors  
Catalog # [WR1000](#)



Type WR Wirewound Resistor 10 Ohms 6.2 A

## Features

- Powerohm's Type WR Wirewound Resistors are designed for low current applications ranging from 1.0 to 32.0 amps continuous, and resistance values ranging between 250.0 and 0.25 ohms, respectively
- Can be used for any type of AC or DC power application, including motor control, dynamic braking, neutral grounding and load testing
- The corrosion resistant Type WR resistor will withstand considerable shock and vibration, qualifying it for use in most harsh environments
- Continuous Wattage:384

## General

Nominal Current (A)	384
Resistance Ohms	10 Ohm

## Dimensions

Depth	2.75 in
Length	7.25 in
Weight	0.9 lb
Width	2 in

## Electrical Ratings

Current / Amperage Rating	6.2 A
Maximum Current Rating Amps	6.2
Continuous	
Wattage	384 W

## Product Assets