

# Copper Clutch Button

These copper clutch buttons are engineered for use in automotive clutch systems. They come in a range of sizes and specifications.



## Product Overview

### Copper Clutch Buttons for Automotive Systems

These high-quality copper clutch buttons are engineered specifically for demanding automotive clutch system applications. Designed with precision, the components are available in a variety of standard configurations to ensure compatibility with diverse mechanical requirements. Their robust construction and specific dimensional tolerances make them a reliable choice for professional clutch assembly and repair needs.

## Technical Specifications

### Dimensions & Tolerances

Parameter	Common Values
Thickness	1.2mm, 1.5mm, 2.0mm
Hole Diameter	Æ9.6, Æ12.9, 112
Additional Measurements	4.0mm, 4.8mm, 115mm

### Material Composition

Copper

### Model Identifiers

VTL8, VSR23, VSR21, VT-5, VT-8, EVT5, EVT8