

A **2.4mm (3/32") copper TIG collet body** is a core consumable component used in TIG welding torches to securely hold the tungsten electrode, establish clean electrical contact, and distribute shielding gas. It is manufactured from premium copper for excellent heat dissipation and electrical conductivity.

- **Torch Compatibility:** Directly fits standard WP-17, WP-18, and WP-26 series air-cooled and water-cooled TIG torches.
- **Amperage Range:** Built to handle consistent power loads from 150A up to 350A.
- **Key Strength:** Heavy-duty copper construction minimizes torch overheating during continuous high-amperage cycles.
- **Design:** Features corrosion-resistant styling for reliable longevity in humid fabrication workshops.
- **Purchase Details:** Available online at Flipkart and Amazon India. [[1](#), [2](#), [3](#), [4](#), [5](#)]