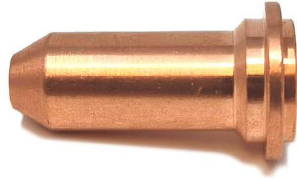


CUTTING TIP LONG 0,65 10-20A PT20C/60 2u SOLTER

Ref. 55973



☐ The 0.65 mm long nozzle for PT60 torches is designed for precision cuts with greater standoff distance between the torch and the material. Ideal for working with currents from 10 to 20 amps, it offers excellent arc visibility, improved cooling, and protection against overheating. Made from high-purity copper, it ensures a consistent plasma flow and reduces consumable wear. Its long design enables deeper cuts and longer performance in extended tasks. Includes 2 units for quick replacement. Looking for precision and durability in light-duty cuts? Trust Solter and optimize your work from the very first pass!

Main Features:

- ☐ Long design for greater reach and depth: Its extended format improves access to difficult areas, reduces the risk of overheating, and enables more stable cuts.
- ☐ 0.65 mm diameter and 10–20A range: Ideal for light and detailed work where precision is required without compromising quality.
- ☐ Compatible with PT60 torches: One of the most widely used torches in plasma cutting, ensuring perfect fit and maximum efficiency.
- ☐ Made from high thermal-quality materials: Treated copper withstands high temperatures without deformation, offering longer lifespan.
- ☐ Includes 2 units: Perfect for immediate replacement during intensive tasks.
- ☐ Recommended applications: Fine cuts on thin sheets, lightweight metal structures, technical adjustments, parts fabrication, and light maintenance.
- ☐ Quick tool-free change: Save time with a simple installation system, ideal for workshops and field tasks.
- ☐ Solter manufactures its consumables with industrial precision and real-world performance testing. This long nozzle is designed for operators who prioritize control, visibility, and durability during extended tasks.

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TECHNICAL DATA

OPTIONAL ACCESSORIES