Electrode of COMWAY

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Variants

C10S v2 C8S C9S COMWAY CE-03 All C6 C6S A33

Details

The **COMWAY CE-03 electrodes** are high-performance replacement electrodes designed for COMWAY optical fusion splicer machines. These electrodes provide stable arc discharge, precise fiber fusion, low splice loss, and reliable long-term performance for professional fiber optic installation and maintenance work.

Each electrode set comes with an **Electrode ID Card** for activation and performance calibration, ensuring proper compatibility and optimal operation with supported COMWAY fusion splicer models.

Model	**CE-03**
Electrode ID	**Included**

Lifespan

5000 Arcs

Application

Fusion Splicing

Key Features

? Includes Electrode ID Card for Activation

? Stable Arc Discharge Performance

? Consistent Low-Loss Fiber Splicing

? Long Lifespan up to 5000 Arc Discharges

? High Precision & Durable Construction

? Easy Replacement and Maintenance

Technical Specifications

Parameter	Specification
Product Model	COMWAY CE-03
Product Type	Fusion Splicer Electrode
Electrode ID	Included — Activation Required

Parameter	Specification
Lifespan	Up to 5000 Arc Discharges
Application	Optical Fiber Fusion Splicing
Performance	Stable Arc, Accurate Fiber Fusion, Low Splice Loss

Compatible COMWAY Models

Supported Models:

C10S • C6S • C6S+ • C10 • C9 • C8 • C6 • C5 • A33 • A3 • A4

Available Electrodes for Other Brands

Brand	Supported Models
COMWAY	C6, C8S, C10S
Fujikura	22S, 38S, 48S, 50S, 60S, 80S, 62C+
Sumitomo	Z1C, Z2C, 82C
INNO	View 6C
Tumtec	18S, 18H, 83A, V9+

D-TECH Fusion Splicer Spare Parts

At **D-TECH Trading Nepal**, we supply fusion splicer electrodes, batteries, chargers, touch screens, cleaver blades, fiber holders, adapters, and other spare parts for COMWAY, Fujikura, INNO, Sumitomo, Tumtec, FiberFox, UCL Swift, and other major brands.

Maintenance Note:
Regular replacement of electrodes is recommended after reaching the maximum arc count to maintain stable arc discharge, low splice loss, and optimal fusion splicer performance.

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