Electrode of INNO Series

Electrode of INNO Series

Variants

6C Series

Details

The **INNO Fusion Splicer Electrode** is engineered for high-precision arc discharge and reliable fiber splicing performance. Designed for professional fiber optic technicians, it delivers stable arc generation, low splice loss, and consistent fusion results across various INNO fusion splicer models.

Brand	**INNO**
Electrode Life	**3500 Arcs**
Material	**Stainless Steel**
MOQ	

1 Pair

Key Features

? Stable Arc Discharge Performance

? Low Splice Loss & High Precision

? Long Operational Life

? Original Quality Replacement Part

? Easy Installation & Replacement

? Suitable for Professional Field Use

Technical Specifications

Parameter	Specification
Brand	INNO
Product Type	Fusion Splicer Electrode
Compatibility	All INNO Fusion Splicer Series
Material	Stainless Steel
Electrode Life	Approx. 3500 Arc Discharges
Operating Temperature	-20°C to +65°C

Parameter	Specification
Package Size	13 × 8.5 × 5 cm
MOQ	1 Pair

Available Electrodes for Other Brands

Brand	Supported Models
COMWAY	C6, C8S, C10S
Fujikura	22S, 38S, 48S, 50S, 60S, 62C+, 80S
Sumitomo	Z1C, Z2C, 81C, 82C
INNO	View 6C and Other INNO Models
Tumtec	18S, 18H, 83A, V9+

D-TECH Spare Parts Supply

D-TECH supplies original fusion splicer electrodes, batteries, adapters, cleaver blades, touch screens, chargers, and other spare parts for **INNO, Fujikura, COMWAY, Sumitomo, Tumtec, FiberFox, UCL Swift**, and many other brands.

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