

## Fiber optic rapid splice technician tool case FB7197P



\*:illustrative photo

### DESCRIPTION

- Specifically selected tools to work with fiber optic cables in RAPID SPLICE technology
- Three points of grip and positioning the fiber
- Centering the fibers in V-grooves

### TECHNICAL SPECIFICATION

Type of connected fibers	Single-mode 9/125, multi-mode 50/125, 62.5/125
Acceptable fibers diameters	240-265µm and 850-950µm
Operating temperature	- 30°C - + 60°C
Average splice attenuation [dB]	0.15
Max splice attenuation [dB]	<0.5
Splice return loss [dB]	>40

### TOOL CASE CONTENT

1	Tool case
2	Weld mount tool
3	Diamond knife
4	Fiber waste bin
5	Alcohol dispenser
6	Tube striper
7	Fiber connection plate 900 µm covering
8	Fiber connection plate 250 µm covering
9	Visual fault locator, 2.5 mm universal output power, 1mW optical power, 650 nm laser
10	Cleaning set for fibers, connectors and adapters
11	Insulation tape
12	Striper 250 µm, 2-3mm
13	Cable coating removal tool 6-29 mm
14	Insulation removal tool 2.8-3.0mm & 1.8-2.0mm
15	Marker
16	Kevlar scissors
17	Cable cutter
18	Knife

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ORDERING

FB7197P – Fibrain tool case for RAPID SPLICE fiber optic technician

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