



Ultraljudstvätt Fujikura, USC-03 Ultrasonic Cleaner

USC-03 Ultrasonic Cleaner är speciellt designad för snabb och effektiv rengöring av fiberändarna före skarvning.

Funktioner

- High Intensity Vibratory Single Fibre Cleaning Action
- $\geq 99\%$ IPA or Ethanol
- 49mm Max (Adjustable) Fibre Cleaning Length
- FH-40, 50, 70,100 Series Applicable Holders
- 1-99 Seconds Adjustable Timer.

Applicering

The USC-03 Ultrasonic Cleaner is specially designed for fast and efficient cleaning of the fibre ends before splicing.

Using ethyl alcohol as the cleaning agent, the USC-03 is ideally suited for use in factory and OEM applications where there is a need for efficient cleaning of the fibre before splicing. The USC-03 is dedicated for use with Fujikura's very own FSM-40, 50, 60 and 100 Series fibre holder systems for high tensile strength splicing.

The USC-03 has a built-in timer which can be set from 0 to 99 seconds, it's compact in design and weighing just 1 kg is also ideal for field use. The cleaner incorporates its own 50 KHZ Langevin type vibration unit for fast thorough cleaning. It has a cleaning tank capacity of 24 to 36cc and includes an external AC adapter.

Artiklar 1

Artikelnamn

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