## **Universal Routing Kit**



Universal Routing Kit for 24 and 36 Fiber Loose Tube Cable. Examples: ALTOS HD and MiniXtend

#### **Features and Benefits**

**Snap-together furcation** Eliminates epoxy

**Fiber routing capabilities**Fusion Splicing
Direct Termination



Family Spec Sheet China\_AEN Page 1 | Revision Date 2025-11-16

# **Universal Routing Kit**



Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

### **Specifications**

General Specifications	
Product Type	Fan-out Kits
Compatibility	Loose Tube Cable
Environment	Indoor

<b>Environmental Conditions</b>	
Temperature Range, Operation	-40 °C - 70 °C (-40 °F - 158 °F)

Mechanical Specifications Fanout Kit	
Furcation Length	Tubing Length
59 in	1499 mm

Design Fanout Kits		
Part Number	Fan-Out Tubing Color	Fiber Count
FUR-24F	Clear	24
FUR-36F	Clear	36

### **Ordering Information**

Part Number	Units per Delivery	Package Contents
FUR-24F	1/1	Fan-out top, fan-out bottom, fan-out tubing

Family Spec Sheet China\_AEN Page 2 | Revision Date 2025-11-16

#### **Universal Routing Kit**



Part Number	Units per Delivery	Package Contents
FUR-36F	1/1	Fan-out top, fan-out bottom, fan-out tubing



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States 800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2025 Corning Optical Communications. All rights reserved.

Family Spec Sheet China\_AEN Page 3 | Revision Date 2025-11-16