Introduction:
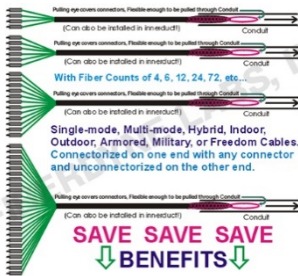
Fiberdyne Labs Inc. Multimode Jumper Style Preconnectorized Multiple Fiber Backbone Cable Assemblies are available with pulling eyes that are flexible enough to be pulled through conduit.

- Multimode 62.5 (OM3 and OM4 Available)
- 900µm Breakout
- SC Connectors Standard.
  Call for other connector types.
- Pulling eyes available to facilitate installation. *Removal Instructions*

- **Call with Custom Requirements
  (ie. Installed in Innerduct)**

Breakout Colors

Multi-Fiber Drawing

Pulling Eye

Multimode Jumper Style 3mm Breakout

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
4	F9C51B2GC66XXF	F9C52B2GC66XXF	F9C53B2GC66XXF	Call for Information	Call for Information

3MM Breakout

SC Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

(800) 894-9694   **FIBERDYNE LABS, INC.**   Sales@fiberdyne.com

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
6	F9C61B2GC66XXF	F9C62B2GC66XXF	F9C63B2GC66XXF	F9C64B2GC66XXF	F9C65B2GC66XXF

3MM Breakout

<u>SC</u> Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

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Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
8	F9C71B2GC66XXF	F9C72B2GC66XXF	Call for Information	Call for Information	Call for Information

3MM Breakout

<u>SC</u> Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
12	F9C81B2GC66XXF	F9C82B2GC66XXF	F9C83B2GC66XXF	F9C84B2GC66XXF	F9C85B2GC66XXF

3MM Breakout

<u>SC</u> Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
24	F9C91B2GC66XXF	F9C92B2GC66XXF	F9C93B2GC66XXF	Call for Information	Call for Information

3MM Breakout

<u>SC</u> Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
36	F9CB1B2GC66XXF	F9CB2B2GC66XXF	F9CB3B2GC66XXF	Call for Information	Call for Information

3MM Breakout

<u>SC</u> Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
48	F9CC1B2GC66XXF	F9CC2B2GC66XXF	Call for Information	Call for Information	Call for Information

3MM Breakout

<u>SC</u> Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
72	F9CD1B2GC66XXF	F9CD2B2GC66XXF	Call for Information	Call for Information	Call for Information

3MM Breakout

SC Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
96	96 Fiber is available. Please call your Fiberdyne Labs Representative for a quote				

3MM Breakout

SC Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)

Multimode 62.5, 3MM Jumper Style Preconnectorized

Fiber Count	Indoor Riser	Indoor Plenum	Indoor/Outdoor Tight Buffered Distribution	Outdoor Dielectric	Outdoor Armored
144	144 Fiber is available. Please call your Fiberdyne Labs Representative for a quote				

3MM Breakout

SC Connectors Standard. Call for other connector types.

Pulling eyes available to facilitate installation.

Call with Custom Requirements (ie. Installed in Innerduct)