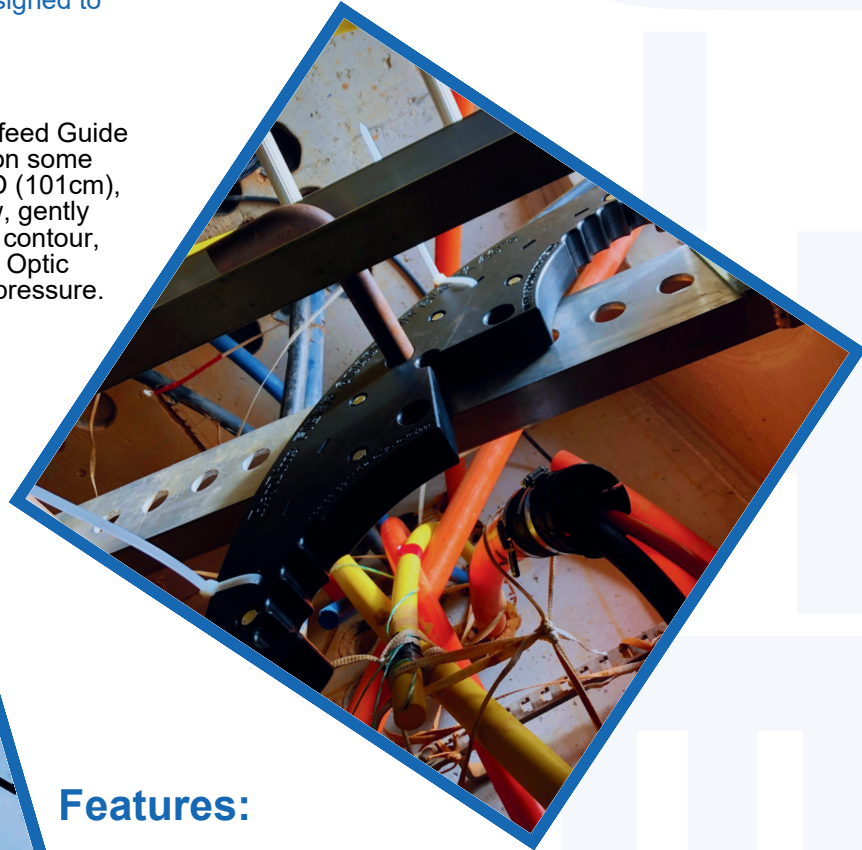


RayDius™ FIBER QUADRANT BLOCK

***Always refer to recommended guidelines from cable manufacturers.**

U-TECK's New RayDius™ Fiber Quadrant Block is designed to protect fiber optic cable during installation.

This product can be used as in Infeed Guide or an Outfeed Guide for Fiber Cable to prevent breakage, which can occur on some standard quadrant blocks. Pulling Diameter of 40" MBD (101cm), 600lbs (2700N) Max Cable Tension Load. Using a new, gently curving solid design we were able to provide a smooth contour, while maintaining the required bend radius of the Fiber Optic Cable, and eliminating breakage caused from contact pressure.



Features:

- Solid, Smooth, Cable Channel for consistent cable travel
- Lightweight, and Durable Design
- Ergonomic Grips for Safe Handling
- 6 Cable Keeper slots for securing cable
- All Stainless-Steel Hardware
- Minimum Bend Diameter and Max Load info clearly visible
- Fits most all existing Jamb Skids, Hanger Arms, Hanger Blocks, Support Bars, and Pole Brackets

Using a new, gently curving solid design we were able to provide a smooth contour, while maintaining the required bend radius of the Fiber Optic Cable, and eliminating breakage caused from contact pressure. This product will fit on all standard Jamb Skids, Hanger Arms, Hanger Blocks, Support Bars and Pole Brackets. The RayDius™ block has 6 unique Cable Keeper slots for using Deltec™ strapping or tie wraps when you want to ensure that the cable continues to travel over the block without bouncing off. Using proper tools, such as the RayDius™ will also greatly reduce man hours spent trying to resolve internal cable breakage issues. The RayDius™ is also safer to utilize and lightweight for easier maneuvering in small spaces with ergonomic grips molded into the design! Buy with or without the Ballistic Nylon Case!

Ordering Information

Product:	Description:	VPN:
RayDius™ Fiber Quadrant Block	9 Lbs	59200
Balistic Nylon Carrying Case w/ padded strap	3.8 Lbs	59225

www.uteck.com | 1-800-542-7011