

with Berk-Tek's Indoor/Outdoor Tight Buffer Plenum

For use in all Plenum, Riser, Indoor, Outdoor and Inter-Building backbone connections*

Value

1 Cable Construction Replaces 4

- Reduce Scrap by 75%
- Lower Inventory by 75%
- Save on Material & Handling by 75%

Convenience

Exceeding Expectations

- Always In Stock
- No Minimums
- Competitively Priced





BERK-TEK

Indoor/Outdoor, Premises Distribution, Tight Buffer, Plenum				
Berk-Tek P /N	Anixter PIN	Fiber Count	Glass Type	Description
PDP006EB3010/25-I/O-C4(AQU)	373-BKTOM3-TBP-06	6	OM3	6 Fiber Tight Buffered, Plenum, 50 μm-OM3, Indoor/Outdoor, Aqua Jacket
PDP012EB3010/25-I/O-C4(AQU)	373-BKTOM3-TBP-12	12	OM3	12 Fiber Tight Buffered, Plenum, 50 μm-OM3, Indoor/Outdoor, Aqua Jacket
PDP024EB3010/25-I/O-C4(AQU)	373-BKTOM3-TBP-24	24	OM3	24 Fiber Tight Buffered, Plenum, 50 μm-OM3, Indoor/Outdoor, Aqua Jacket
PDP006AB0707-I/O-C4(YEL)	373-BKTOS2-TBP-06	6	OS2	6 Fiber Tight Buffered, Plenum, Single-Mode, Indoor/Outdoor, Yellow Jacket
PDP012AB0707-I/O-C4(YEL)	373-BKTOS2-TBP-12	12	OS2	12 Fiber Tight Buffered, Plenum, Single-Mode, Indoor/Outdoor, Yellow Jacket
PDP024AB0707-I/O-C4(YEL)	373-BKTOS2-TBP-24	24	OS2	24 Fiber Tight Buffered, Plenum, Single-Mode, Indoor/Outdoor, Yellow Jacket
PDP006FB3010/F5-I/O-C4(AQU)	373-BKTOM4-TBP-06	6	OM4	6 Fiber Tight Buffered, Plenum, 50 μm-OM4, Indoor/Outdoor, Aqua Jacket
PDP012FB3010/F5-I/O-C4(AQU)	373-BKTOM4-TBP-12	12	OM4	12 Fiber Tight Buffered, Plenum, 50 μm-OM4, Indoor/Outdoor, Aqua Jacket
PDP024FB3010/F5-I/O-C4(AQU)	373-BKTOM4-TBP-24	24	OM4	24 Fiber Tight Buffered, Plenum, 50 μm-OM4, Indoor/Outdoor, Aqua Jacket
Armored, Indoor/Outdoor, Premises Distribution, Tight Buffer, Plenum				
PDPK006EB3010/25-I/O-C4C5(AQU)	373-BKTOM3-TBPA-06	6	OM3	6 Fiber Tight Buffered, Plenum, Interlock Armored, 50 μm-OM3, Indoor/Outdoor, Aqua Jacket
PDPK012EB3010/25-I/O-C4C5(AQU)	373-BKTOM3-TBPA-12	12	OM3	12 Fiber Tight Buffered, Plenum, Interlock Armored, 50 μm-OM3, Indoor/Outdoor, Aqua Jacket
PDPK024EB3010/25-I/O-C4C5(AQU)	373-BKTOM3-TBPA-24	24	OM3	24 Fiber Tight Buffered, Plenum, Interlock Armored, 50 μm-OM3, Indoor/Outdoor, Aqua Jacket
PDPK006AB0707-I/O-C4C5(YEL)	373-BKTOS2-TBPA-06	6	OS2	6 Fiber Tight Buffered, Plenum, Interlock Armored, Single-Mode, Indoor/Outdoor, Yellow Jacket
PDPK012AB0707-I/O-C4C5(YEL)	373-BKTOS2-TBPA-12	12	OS2	12 Fiber Tight Buffered, Plenum, Interlock Armored, Single-Mode, Indoor/Outdoor, Yellow Jacket
PDPK024AB0707-I/O-C4C5(YEL)	373-BKTOS2-TBPA-24	24	OS2	24 Fiber Tight Buffered, Plenum, Interlock Armored, Single-Mode, Indoor/Outdoor, Yellow Jacket
PDPK006FB3010/F5-I/O-C4C5(AQU)	373-BKTOM4-TBPA-06	6	OM4	6 Fiber Tight Buffered, Plenum, Interlock Armored, 50 μm-OM4, Indoor/Outdoor, Aqua Jacket
PDPK012FB3010/F5-I/O-C4C5(AQU)	373-BKTOM4-TBPA-12	12	OM4	12 Fiber Tight Buffered, Plenum, Interlock Armored, 50 μm-OM4, Indoor/Outdoor, Aqua Jacket
PDPK024FB3010/F5-I/O-C4C5(AQU)	373-BKTOM4-TBPA-24	24	OM4	24 Fiber Tight Buffered, Plenum, Interlock Armored, 50 µm-OM4, Indoor/Outdoor, Aqua Jacket

* Berk-Tek's water-blocked, plenum I/O cables feature UV and fungus resistant jackets that are rated to -40°C operating temperatures. They are suitable for installations in conduit below the frost line.



Request "Quick Ship" at time of order for shipment within 1 business day **

** Contact Inside Sales at (800) BERKTEK to request a quote for all orders exceeding 10kft and/or 5 cuts Special pricing available: Quote #30134163



