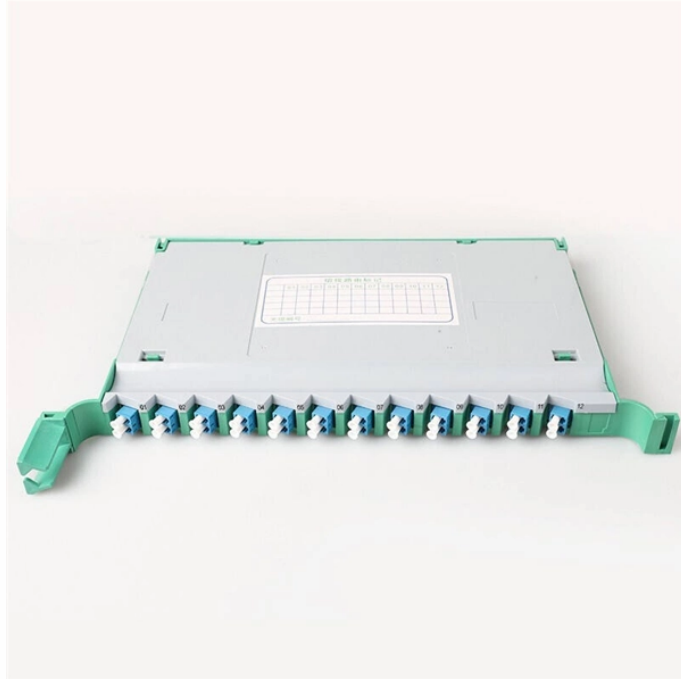


## 288 Optical Cable Pigment



## 288 Optical Cable Pigment



Available in fiber counts from 288 to 432, each 24-fiber ribbon can be easily separated by hand into two 12-fiber ribbons. The 12-fiber ribbons have readily identifiable ribbon IDs, fiber ...



Universal (Indoor/Outdoor) dry core optical fiber Multi Loose Tube cable with aramid yarns as strength member and Low Smoke Zero Halogen outer jacket. Existing out of 12 tubes with a diameter of ...



Encased in spirally wrapped aluminum interlocking armor for ruggedness and superior crush resistance, these cables are ideal for industrial and heavy traffic areas and installations requiring extra protection ...



Strength members located 180 degrees apart under the cable jacket provide tensile and anti-buckling strength. The cable is jacketed with a black UV-resistant polyethylene sheath.



UL Listed OFNP cables are available, and unrated cables can be supplied to accommodate special needs. Standard surface print denotes construction, NEC rating and fiber type, and includes footage ...



The loose tube gel-free design is fully waterblocked using craft-friendly, water ...



The loose tube gel-free design is fully waterblocked using craft-friendly, water-swella- ble materials, which means cable access is simple and no clean up is required.



Part Number: LWSE-288-9-C-72-4-10S1D The 250  $\mu$ m fiber/250  $\mu$ m pitch Wrapping Tube Cable (WTC), with SpiderWeb Ribbon<sup>®</sup> (SWR<sup>®</sup>), is an ultra-high density outside plant cable designed specifically ...



Fibre Optical Multi Loose Tube Cable, Indoor- Outdoor, 288F 2.8mm PBT OFC-34X288-LBE info@b3cable



Product feature: This cable has improved rodent protection by Corrugated Steel Tape (Full Rodent Protected). Existing out of 12 tubes with a diameter of 2.5mm with 288 fibers (12t x 24f) MM OM2.



288 ct Single-Mode Toneable Micro Fiber Optic Cable, Gel OSP Heavy Duty MicroCore<sup>®</sup> LMHD-Series Micro Fiber Cable, Single-Mode, 288 ct., Toneable, 250 $\mu$ m BIF fiber, Single Jacket Dry/Gel.



Specifically designed to lift and trap common contaminants found in fiber optic installations, AFL FiberWipes provide superior cleaning results from material that ...

## Contact Us

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