

DESCRIPTION / APPLICATION

LINK fiber optic pigtail compliant ISO/IEC 11801:2017, ANSI/TIA-568.3-D, UL-E337497 and RoHS. The cables are high grade simplex cable available FR-PVC and FR-LSZH. The pigtails are low insertion loss and high return loss. Good in repeatability and exchangeability. The pigtail shall be factory assembled with high quality control and 100% test. Cables are available on 900 mm (0.9mm) buffered fiber, and 2.0 mm, 3.0 mm cordage connectorized on one end. The cord shall be available length in 1, 2, and 3 meters or other

PERFORMANCE

| | MULTIMODE (OM2, OM3, OM4, OM5) | SINGLEMODE (OS2) |
|------------------------|-----------------------------------|--------------------------------|
| Insertion Loss | Typ. ≤ 0.15 dB | ≤ 0.15 dB |
| | Max. ≤ 0.30 dB | ≤ 0.30 dB |
| Return Loss | ≥ 26 dB | ≥ 50 dB |
| Pulling Force | 200 N | 200 N |
| Minimum Bending Radius | 30 mm. | 30 mm. |
| Ferrule | zirconia ceramic, pre-radiused | zirconia ceramic, pre-radiused |
| Durability | 500 cycles | 500 cycles |
| Operating Temperature | -40°C to 85°C | -40°C to 85°C |
| Storage Temperature | -40°C to 85°C | -40°C to 85°C |



UFP540S01-01/UFP540S31-01
ST (MM) Pigtail

UFP940S01-01/UFP940S31-01
ST (SM) Pigtail

UFP560S01-01/UFP560S31-01
SC (MM) Pigtail

UFP960S01-01/UFP960S31-01
SC (SM) Pigtail

UFP520S01-01/UFP520S31-01
LC (MM) Pigtail

UFP920S01-01/UFP920S31-01
LC (SM) Pigtail

UFP980S01-01/UFP980S31-01
FC/PC (SM) Pigtail

UFP980S02-01/UFP980S32-01
FC/APC (SM) Pigtail

