
Maximum Attenuation for Singlemode Premises Cables

Application Note AN-961

Fiber Type	dB/km @ 1310 nm	dB/km @ 1550nm
AllWave® FLEX ZWP	0.40	0.30
AllWave® ZWP	0.50	0.50
EZ Bend® Ultra Bend Insensitive	0.40	0.30
TrueWave® RS	Not Applicable	0.30

NOTE: Attenuation of tight-buffered fiber (900 and 600 μ m) may be up to 20% higher than these values due to tension of winding on a shipping spool.