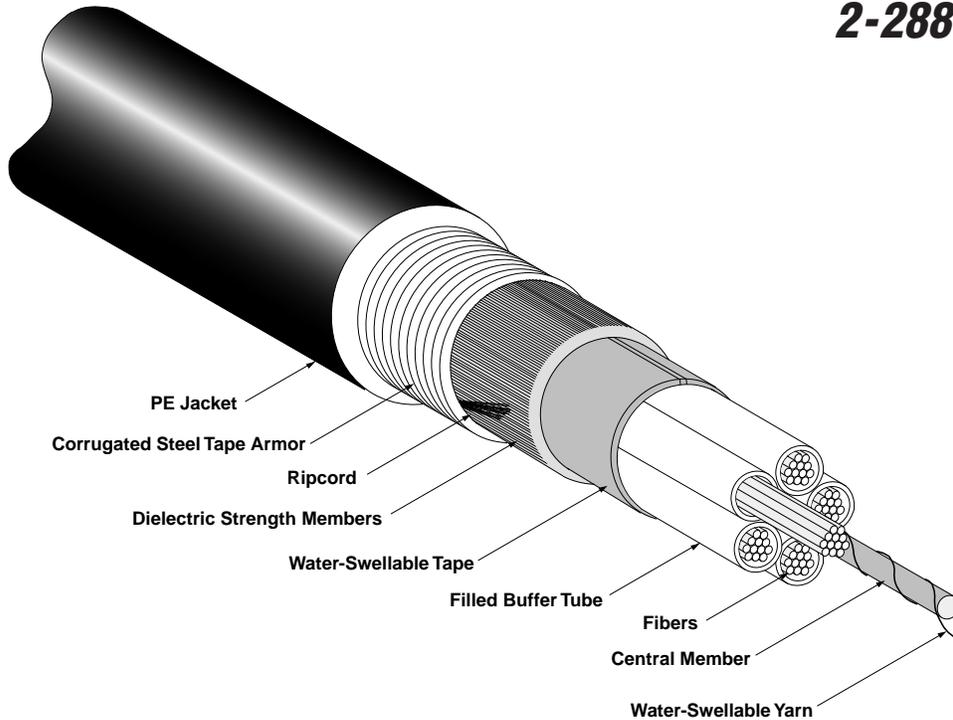


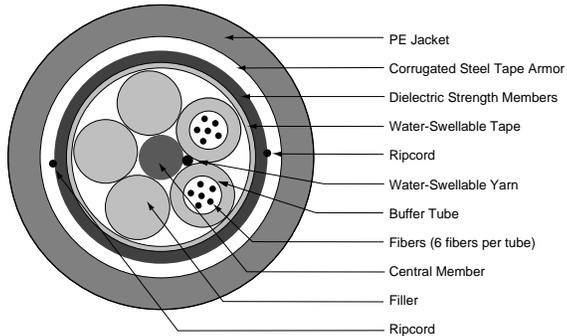
**ALTOS™ Lite™ Cables,  
Single Sheath/Single Armor,  
2-288 Fibers**



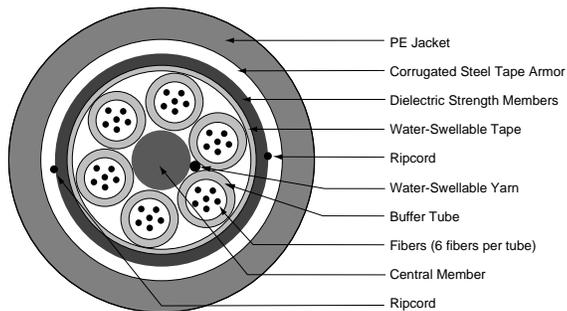
**Features / Benefits**

- **Smaller outer diameter, lighter weight than ALTOS Double Sheath/Single Armor Cables**
- **Flexible buffer tubes are easy to route in closures**
- **Standard buffer tube size reduces the number of access tools required by craftspersons**
- **Incorporates an innovative, dry waterblocking design that eliminates the need for traditional flooding compound, providing more efficient and craft-friendly cable preparation, particularly in mid-span and/or taut sheath access applications**
- **S-Z stranded, loose tube design isolates fibers from installation and environmental rigors**
- **Dielectric strength members have no preferential bend and require no bonding or grounding**
- **Medium density PE sheath is rugged, durable, and easy to strip**

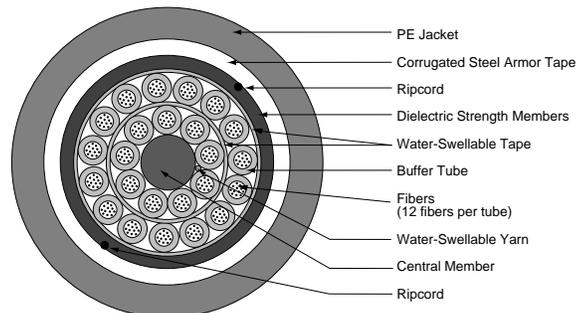
*12-Fiber  
Single Sheath/  
Single Armor  
ALTOS Lite Cable*



*36-Fiber  
Single Sheath/  
Single Armor  
ALTOS Lite Cable*



*288-Fiber  
Single Sheath/  
Single Armor  
ALTOS Lite Cable*



**SIECOR<sup>®</sup>**

**ALTOS™ Lite™ Cables,  
Single Sheath/Single Armor,  
2-288 Fibers**

**LANscape™**

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