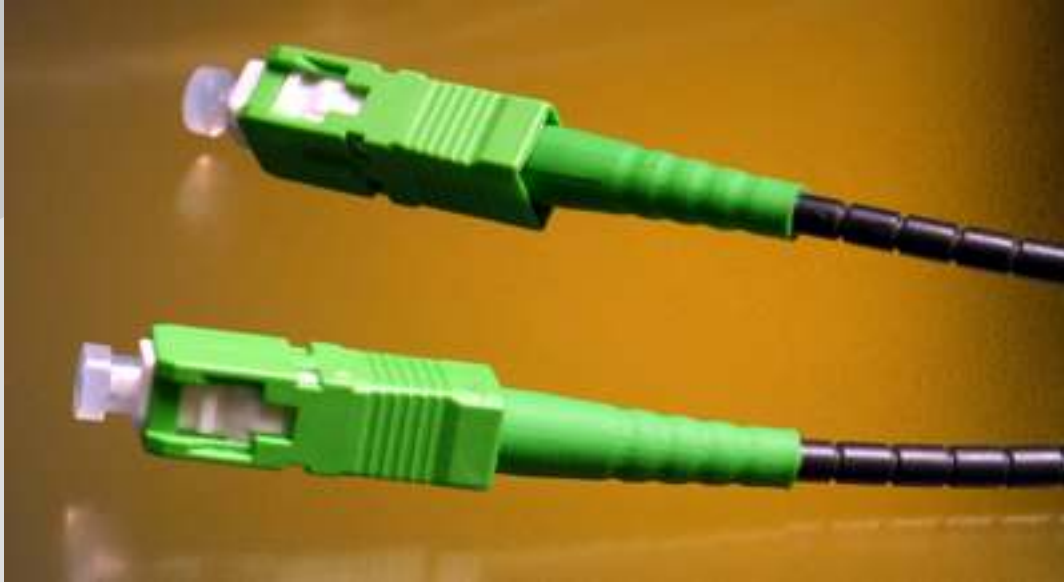
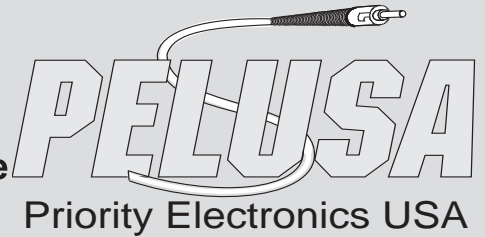


Crush Resistant Ruggedized Drop Cable



- ✓ Offers ultimate protection to fibers, eliminating crushing, kinking, macro and micro bending.
- ✓ High tensile and high compressive strengths..
- ✓ High pull strength (retention >100N).
- ✓ Low surface friction and resistant to buckling.
- ✓ Good dimensional stability over a wide range of temperatures.
- ✓ Encloses bend insensitive fiber optic strand (G657A compliant) and available in any connector style.
- ✓ Facilitates simple high speed installation and eliminates the risk of high tensile loads occasioned when pulling cables through ducting.

Material	PBT Compound
Installation Temp.	-40°C to + 80°C
Chemical Resistance	Good chemical resistance
	Minimum hydrolysis
	High resistance to stress cracking
General Characteristics	Semi-crystalline polyester with high rigidity and hardness