

## Cable Lubricants

### Yellow 77



- Adheres to cable over long runs
- Plates out to coat both cable & conduit walls, without rubbing off
- Non-toxic, non-flammable, non-combustible & non-corrosive
- Suitable for most cable (not recommended for low-density polyethylene or semi-conducting jackets)
- Will not clog conduit



Wax-based formulation which protects cable as it is pulled through conduit and so aids the pulling process.

lub76

	Order Code	1+	5+	10+	50+	100+
0.95ℓ Bottle	710-2690					
0.95ℓ Tub	710-2707					

### Aqua Gel II



- Excellent residue characteristics
- Non-toxic & non-corrosive
- Universal application
- Cleans up easily with soap and water
- Superior lubricity for smooth easy pulls



Clean, slow-drying, polymer-based compound especially formulated to provide maximum tension reduction in high-stress electrical & communications cable-pulling operations.

lub77

	Order Code	1+	5+	10+	50+	100+
0.95ℓ Bottle	710-2732					

### Optic-lube



- Superior adherence characteristics to stay with cable throughout the pull
- Suitable for all jacket insulation materials
- Non-toxic & non-flammable
- Dries slowly to a thin slippery residue, useful for later additions or removal



Specially formulated for the needs of utilities, engineers and contractors who install delicate fibre-optic cable of all types.

lub78

	Mfrs. List No.	Order Code	1+	5+	10+	50+	100+
0.95ℓ Bottle	31-928	710-2768					
0.95ℓ Tub	31-920	710-2781					