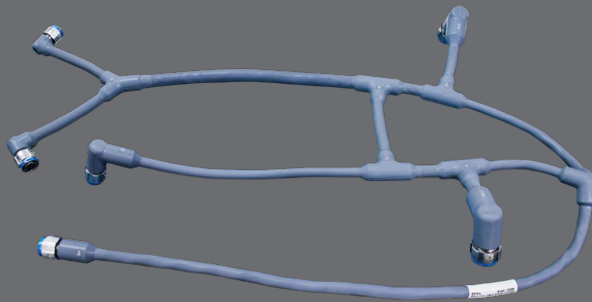


TurboFlex® Product Selection Guide			
TurboFlex® Cable Type	Jacket Type and Cable Construction	Part No.	Page No.
TurboFlex® Copper Conductor (standard)	(.125" jacket)	961-001	8
	(.093" jacket)	961-002	9
	(.062" jacket)	961-003	10
	(.032" jacket)	961-004	11
	(2 layer jacket)	961-035	13
	Duraelectric™ D with fabric overbraiding for superior abrasion / temperature protection	961-044	14
	Duraelectric™ D with conductive braided ground shield for high-power applications	961-007	16
	Duraelectric™ D with ground shield and conductive silicone for high voltage / high power	961-056	18
	Duraelectric™ L (lightweight) formula for weight savings and abrasion protection	961-041	20
	Duraelectric™ K for ultra-low temperature flexibility and gamma radiation resistance	961-033	22
Duraelectric™ F for resistance to jet fuels and oils plus low-temperature flexibility	961-051	23	
UL recognized TurboFlex® Standard Copper Conductor	Duraelectric™ D accelerated UV/sunlight, fire, and ozone resistance and broad fluid and caustic chemical resistance	961-065	24
TurboFlex® Aluminum Conductor	Duraelectric™ D (see description above)	961-010	12
	Duraelectric™ L (lightweight) formula for weight savings and abrasion protection	961-042	21



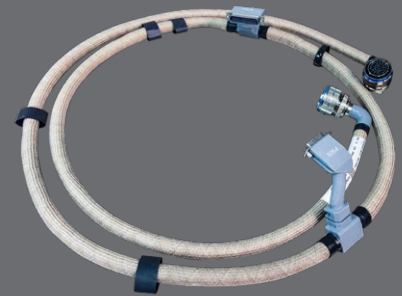
Complex, multibranch TurboFlex® aerospace power cable assembly with lightweight Duraelectric™ L jacketing and overmolding



Point-to-point TurboFlex® power cable assembly with Duraelectric™ D jacketing and overmolding in OSHA safety orange



TurboFlex® power pylon cable assembly with Duraelectric™ D jacketing



Hybrid TurboFlex® power/signal assembly with fire-resistant PTFE-glass overbraid and special Duraelectric™ D overmolding