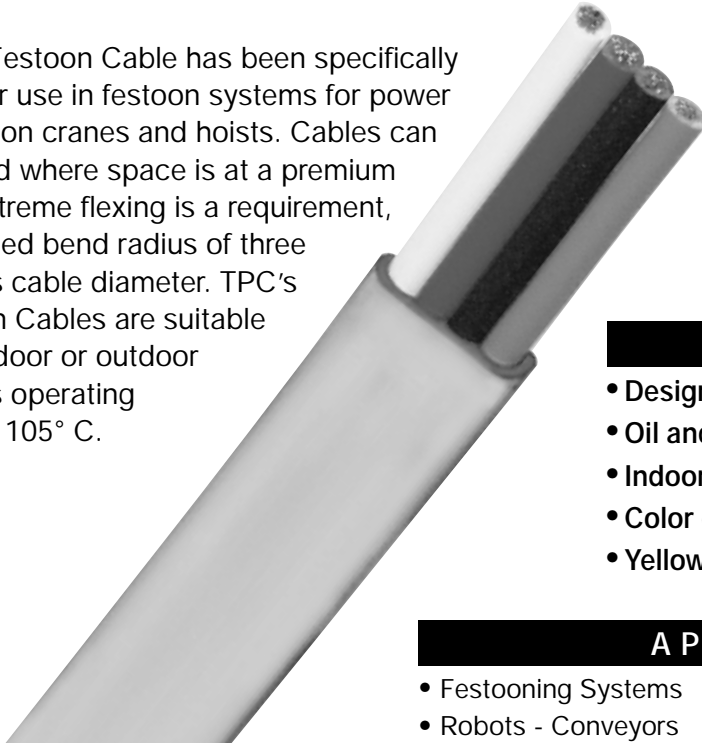


TPC Flat Festoon Cable

600 Volt • Oil and Sunlight Resistant • 105°C Rated

TPC
NEW
PRODUCTS

TPC's Flat Festoon Cable has been specifically designed for use in festoon systems for power and control on cranes and hoists. Cables can also be used where space is at a premium or where extreme flexing is a requirement, recommended bend radius of three to five times cable diameter. TPC's Flat Festoon Cables are suitable for either indoor or outdoor applications operating at -40° C to 105° C.



FEATURES

- Designed for continuous flexing applications
- Oil and chemical resistant
- Indoor and outdoor rated
- Color coded per ICEA method 1
- Yellow jacketed

APPLICATIONS

- Festooning Systems
- Robots - Conveyors
- Cranes
- Hoists
- Telescoping Jetways
- Track Systems

ORDERING INFORMATION

PART NO.	SIZE AWG/COND.	BUNCH STRANDING	VOLTS	CABLE DIM. THICKNESS x WIDTH (IN.)	WT. (LBS.) PER 1000'
61918	16/8c	65/34	600	.20 x 1.110	192
61912	16/12c	65/34	600	.20 x 1.605	286
61944	14/4c	41/30	600	.217 x .730	142
61948	14/8c	41/30	600	.217 x 1.22	252
61942	14/12c	41/30	600	.217 x 1.81	375
61924	12/4c	65/30	600	.236 x .71	174
61928	12/8c	65/30	600	.236 x 1.650	383
61904	10/4c	105/30	600	.276 x .820	254
61984	8/4c	168/30	600	.36 x 1.15	438
61964	6/4c	266/30	600	.43 x 1.45	679
61994	4/4c	420/30	600	.49 x 1.67	959
61954	2/4c	665/30	600	.56 x 1.97	1416



TPC WIRE & CABLE

A Premier Farnell Company

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Innovation at work