

CP2200 Fiberglass Reinforced Polymer (FRP) Tangent Crossarm



TANGENT CROSSARM

TECHNICAL DATA

CP2200 MEDIUM TANGENT 3-5/8" X 4-5/8"

PART NUMBER	LENGTH (ft)	PHASES PER ARM	5% LEL ULTIMATE LOAD PER PHASE (lb)	AVERAGE ULTIMATE LOAD PER PHASE (lb)	DEFLECTION PER 1000LB PHASE LOAD (in)	WEIGHT w/ HARDWARE (lb)
MT9060100WXXXX	5	2	5,500	5,700	0.31	30
MT9096100WXXXX	8	2	3,900	4,600	0.99	39
MT9096100WXXXX	8	4	2,700	2,800	1.13	39
MT9120100WXXXX	10	2	3,000	3,500	1.18	45
MT9120100WXXXX	10	4	2,300	2,800	1.35	45

Note:

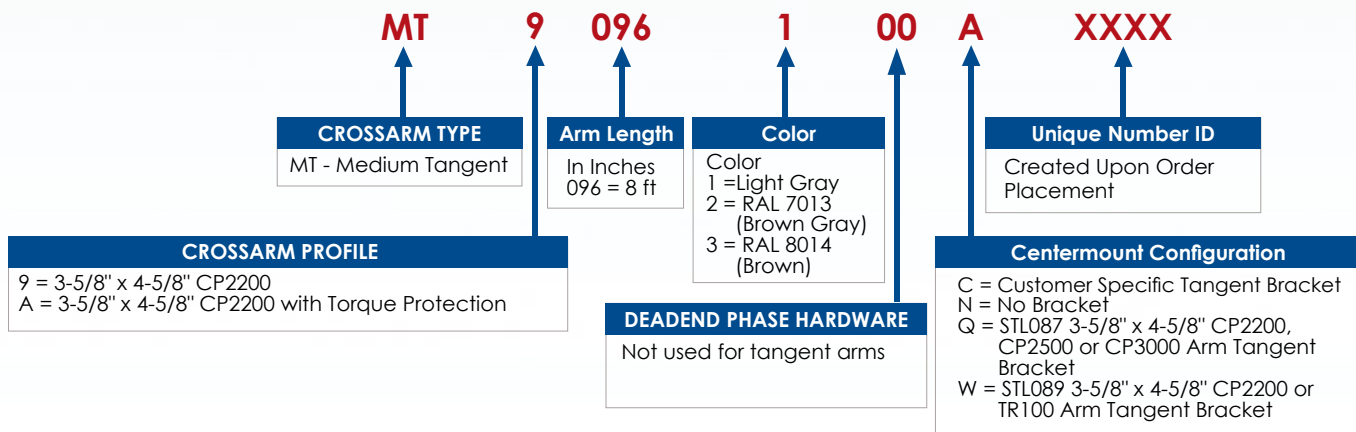
Strength and Deflection calculations are based on phase locations shown in the drawings located at www.creativepultrusions.com.

The 5% LEL value is used for strength as dictated by NESC C2-2012.

Weights include centermount and hardware.

Tested per ASTM D8019-15.

ORDERING SPECIFICATIONS



RUS APPROVED

Note: Reference FRP Utility Crossarm Brochure at <http://www.creativepultrusions.com>.

Creative Pultrusions, Inc. reserves the right to edit and modify literature, please consult the web site for the most current version of this document.



214 Industrial Lane, Alum Bank, PA 15521
814.839.4186 • Fax 814.839.4276 • Toll Free 888.CPI.PULL
www.creativepultrusions.com

CPM266.101017
DLR: 10.10.17