

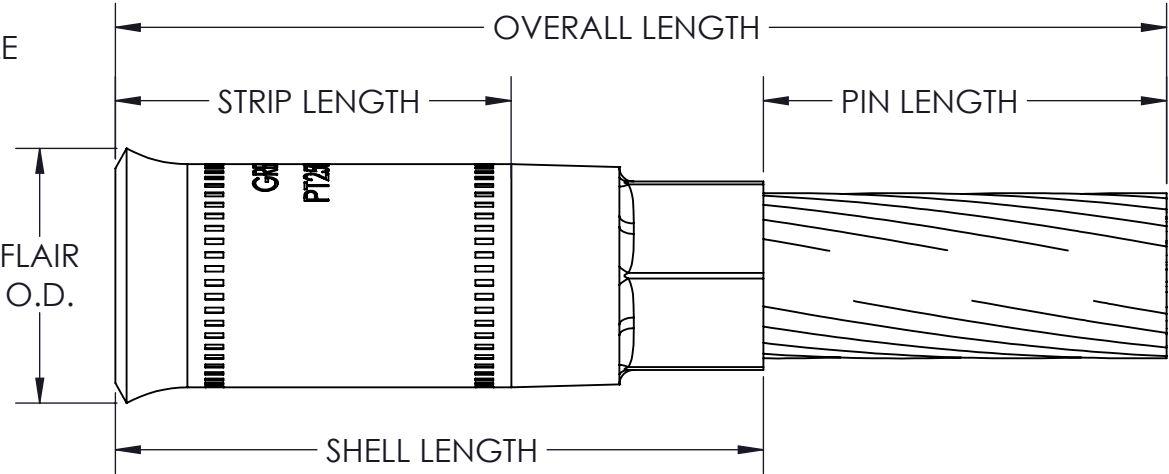
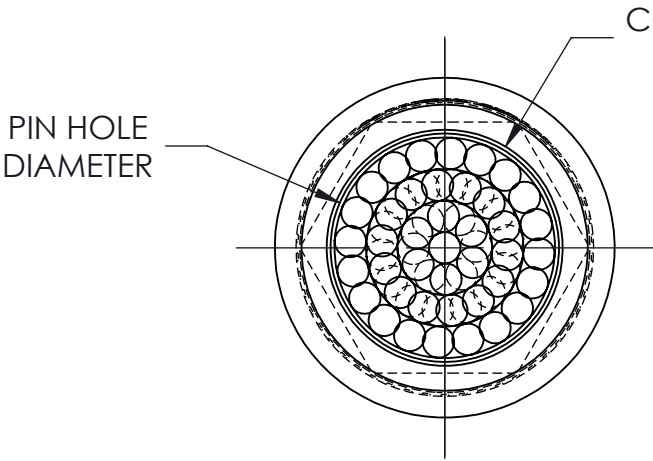
PART_NO	CATALOG_NO	DLO. (MCM)	MACHINEFLEX (MCM)	PIN SIZE	FLAIR O.D. (INCHES)	STRIP LENGTH (INCHES)	SHELL LENGTH (INCHES)	OVERALL LENGTH (INCHES)+-.12	DIE COLOR-INDEX	# OF CRIMPS	PIN LENGTH +-.10	UL CERT.	CSA CERT.
10-54236	PT25FX6	25	#6	#6	0.39	0.87	1.50	2.50	BLUE 7/374	1	1.00	Y	N
10-55424	PT42FX4	42	#4	#4	0.43	1.00	1.56	2.63	GRAY 8/346	1	1.07	Y	Y
10-55602	PT60FX2	60	#2	#2	0.53	1.00	1.65	2.75	BROWN 10	1	1.10	Y	Y
10-55901	PT90FX1	90	#1	#1	0.57	1.00	1.70	2.75	GREEN 11/375	1	1.05	Y	Y
10-55111	PT111FX10	111	1/0	1/0	0.66	1.12	1.81	3.00	PINK 12/348	1	1.19	Y	Y
10-55131	PT131FX20	131	2/0	2/0	0.74	1.25	2.06	3.25	BLACK 13	1	1.19	Y	Y
10-55181	PT181FX30	181	3/0	3/0	0.76	1.25	2.19	3.50	ORANGE 14	1	1.31	Y	Y
10-55222	PT222FX40	222	4/0	4/0	0.85	1.25	2.19	3.50	PURPLE 15	1	1.31	Y	Y
10-55250	PT250FX250	250	-	250	0.88	1.37	2.25	3.25	YELLOW 16	2	1.00	Y	Y
10-55262	PT262FX250	262	350	250	0.92	1.37	2.00	3.80	WHITE 17/298	2	1.60	Y	Y
10-55313	PT313FX350	313	-	350	1.01	1.37	2.40	4.00	RED 18/324	2	1.60	Y	Y
10-55373	PT373FX350	373	350	350	1.13	1.37	2.75	4.40	BLUE 19/470	2	1.65	Y	Y
10-55444	PT444FX500	444	500	500	1.14	1.37	3.00	4.70	BROWN 20/299	2	1.75	Y	Y
10-55535	PT535FX500	535	500	500	1.31	1.66	3.00	4.85	GREEN 22/472	2	1.85	Y	Y
10-55646	PT646FX600	646	600	600	1.50	2.00	3.59	5.50	BLACK 24/473	2	2.05	Y	Y
10-55777	PT777FX750	777	750	750	1.65	2.00	3.30	5.50	YELLOW 936	2	2.20	Y	Y

NOTE 1: Custom Pin Lengths Available For made-to-order pin sizes up to 12" in length, please signify desired pin length by appending -(LENGTH) to the Catalog#. (e.g., Catalog#-6.5 for a 6.5" pin length). Dimensions shown in the chart above represent our stock item length and also denote the minimum length required for this part.

NOTE 2: Pin Length Tolerance and Variability Dimension for pin length may be adjusted if affected by -(LENGTH) as noted in the Catalog Number. In all cases, the actual pin length will have a tolerance of ±0.1 inches from the specified or adjusted length.

PT-FX SERIES

SHOO-PIN
PIN TERMINAL ADAPTERS



UL 486A/B LISTED
UL FILE NUMBER: E365161
ALL COPPER COMPRESSION ADAPTERS
DESIGNED FOR RELIABLE TERMINATION OF HIGHLY STRANGED FLEXIBLE COPPER CABLE INTO MECHANICAL LUGS
USES INCLUDED LOCOMOTIVE, MINING, MARINE, AND MACHINERY APPLICATIONS
FEATURES FLARED SHOO-IN BARREL-OPENING FOR EASY INSERTION OF FINE STRANDS
FITS INTO MECHANICAL MECHANICAL SET-SCREW TYPE CONNECTERS
AMPERAGE RATINGS IS PER THE INCOMING CONDUCTOR
FABRICATED OF WROUGHT COPPER WITH PIN OF CLASS B STRANDED COPPER CONDUCTOR
INSULATING COVERS ARE INCLUDED
FOR COPPER-FLEX CABLE 105 C



MATERIAL HIGH CONDUCTIVITY COPPER		DO NOT SCALE DRAWING			GREAVES CORPORATION 30 INDUSTRIAL PARK ROAD CENTERBROOK, CT 06409	
FINISH NONE		SCALE 2:1			TITLE PTXXXFXXXX	
TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN RDH	DATE 8/19/24	CODE IDENT	DRAWING NUMBER SD-11-00017	REV B
DECIMAL .XX±.02		CHECKED PTO				
DECIMAL .XXX±.005		SIZE B				
ANGLE±0° 30'		SHEET 1 OF 1				