

# Medium Voltage - Special Contract Kits

## CE - Electric - Terminations

### QTIII Single Core Indoor Polymeric Termination - Copper Wire Screened Cable – rated to 6/10 (12) kV

Kit Ref	Application Range CSA (mm <sup>2</sup> )	Diameter over Primary Insulation (mm)
92-EP621-1-NY43	95	16.3 - 27.4
92-EP621-1-NY44	185 - 300	21.1 - 38.9
92-EP621-1-NY45	400	26.7 - 45.7
92-EP621-1-NY52	630	26.7 - 45.7

### QTIII Single Core Outdoor Polymeric Termination - Copper Wire Screened Cable – rated to 6/10 (12) kV

Kit Ref	Application Range CSA (mm <sup>2</sup> )	Diameter over Primary Insulation (mm)
92-EP621-2-NY46	95	16.3 - 27.4
92-EP631-2-NY47	185 - 300	21.1 - 38.9

### QTIII Single Core Indoor Polymeric Termination - Copper Wire Screened Cable – rated to 12/20 (24) kV

Kit Ref	Application Range CSA (mm <sup>2</sup> )	Diameter over Primary Insulation (mm)
93-EP620-1-NY74	95 - 185	21.1 - 38.9
93-EP620-1-NY75	300	26.7 - 45.7

### QTIII Single Core Outdoor Polymeric Termination - Copper Wire Screened Cable- rated to 12/20 (24) kV

Kit Ref	Application Range CSA (mm <sup>2</sup> )	Diameter over Primary Insulation (mm)
92-EP620-2-NY83	95	16.3-27.4
92-EP620-2-NY84	185 - 300	21.1 - 38.9

### QTIII Single Core Indoor Polymeric Termination - Copper Wire Screened Cable – rated to 19/33 (36) kV

Kit Ref	Application Range CSA (mm <sup>2</sup> )	Diameter over Primary Insulation (mm)
94-EP620-2-NY59	95 - 185	21.1 - 38.9
94-EP630-2-NY60	300 - 400	26.7 - 45.7
94-EP640-2-NY61	630	38.9 - 58.9

### QTIII Single Core Outdoor Polymeric Termination - Copper Wire Screened Cable – rated to 19/33 (36) kV

Kit Ref	Application Range CSA (mm <sup>2</sup> )	Diameter over Primary Insulation (mm)
94-EP620-2-NY80	95 - 185	21.1 - 38.9
94-EP630-2-NY81	300 - 400	26.7 - 45.7
94-EP640-2-NY82	630	38.9 - 58.9



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