

Ind Med-Volt Shielded



GENERAL INFO

Suited for use in a broad range of commercial, industrial and utility applications, where reliability is the major concern, space is limited and ease of installation is critical. In wet or dry locations when installed in accordance with NEC. In aerial, direct burial, conduit, open tray and underground duct installations. Features include: rated at 105°C, excellent flame resistance – burns to an ash; does not exhibit thermoplastic drip, excellent heat, moisture and sunlight resistance, outstanding corona resistance, flexibility for easy handling, high Speed low friction technology for easy cable pulling, high dielectric strength, low moisture absorption, electrical stability under stress, low dielectric loss, chemical-resistant, meets cold bend test at -35°C, 105°C rating for continuous operation, 140°C rating for emergency overload conditions, 250°C rating for short circuit conditions.

CONSTRUCTION/DESIGN

Nominal outer diameter [inch]	Conductor strand count	Cable marking	Conductor category	AWG size
1.03	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	1
1.02	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	1
0.79	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	1
1.03	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 5.59 MM(220 MILS) TRXLPE 15KV 133% INSUL-LEVEL SUN RES 105C LTGG CSA [SEQ METERS]	Class 2 = stranded	1
1	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG STRANDFILL® COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
1	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG STRANDFILL® COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
0.77	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
1	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
0.76	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
0.77	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
1.02	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG STRANDFILL® CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
1	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
1	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU LSZH JKT : MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	Class 2 = stranded	2
US00_Med_Volt_Shld_10/13/2022 1.54	NA	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR	Class 2 =	2

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17031.130105	1 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	1	NA	1	None
17031.130105.X3	1 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	1	NA	1	None
17001.120105.X3	1 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	1	NA	1	None
17031.130195	1 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #1 AWG COMPACT CU PVC JKT 5.59 MM(220 MILS) TRXLPE 15KV 133% INSUL-LEVEL SUN RES 105C LTGG CSA [SEQ METERS]	1	NA	1	None
17031.130215	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG STRANDFILL® COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
17131.89884	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG STRANDFILL® COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
17101.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
17031.130205	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
17001.120205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
17001.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17031.130225	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG STRANDFILL® CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
17031.130205.X3	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
17231.130205	2 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG COMPACT CU LSZH JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	2	NA	1	None
15593.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	2	NA	3	Black
17031.130235	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #2 AWG TINNED CU STRANDFILL® PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES (UL) [SEQ FEET] [PHASE ID]	2	NA	3	None
15593.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG COMPACT CU CPE JKT 220 MILS EPR MV-105 1/C 6 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	2	NA	3	Black
15493.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	2	NA	3	Black
15493.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 1/C 6 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	2	NA	3	Black
15493.400205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	2	NA	3	Black
15593.133106	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG CU CPE JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	2	NA	3	Black

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
15593.846198	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #2 AWG CU CPE JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	2	NA	3	Black
17101.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #4 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	4	NA	1	None
17001.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #4 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	4	NA	1	None
17201.120405	4 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #4 AWG COMPACT CU LSZH JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	4	NA	1	None
15493.400405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #4 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	4	NA	3	Black
17001.120695	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #6 AWG COMPACT CU PVC JKT 2.92 MM(115 MILS) EPR 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES 105C LTGG CSA [SEQ METERS]	6	NA	1	None
17001.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #6 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	6	NA	1	None
17201.120605	6 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #6 AWG COMPACT CU LSZH JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	6	NA	1	None
17001.120675	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #6 AWG COMPACT CU PVC JKT 2.92 MM(115 MILS) EPR 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES 105C LTGG CSA [SEQ METERS]	6	NA	1	None
17001.910156	6 AWG 5V Uniblend Ind Med-Volt Shielded	GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #6 AWG COMPACT CU UNIBLEND® XLF PVC JKT 2.29 MM(90 MILS) EPR 5KV 100% INSUL-LEVEL SUN RES 105C LTGG CSA [SEQ METERS]	6	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17101.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C #6 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES (UL) [SEQ FEET]	6	NA	1	None
15493.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #6 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	6	NA	3	Black
15593.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C #6 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	6	NA	3	Black
17001.125205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.137505.X3	1000 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17111.136525	500 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.137025	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL STRANDFILL® COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.125105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17201.135405	4/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU LSZH JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17101.125105	1/0 AWG 5/8V Uniblend Ind Med- Volt shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.135105	1/0 AWG 35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.136505.X3	500 AWG 25/35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17111.137005	750 AWG 8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17231.135205	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU LSZH JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17031.137005	750 AWG 15V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.125305	3/0 AWG 5/8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.125105	1/0 AWG 5/8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.136525	500 AWG 15V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17101.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17161.533022	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG TCU CPE JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.137558	1000 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT AL PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.136205	350 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17111.137055	750 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17021.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 175 MILS EPR MV-105 15KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17201.125105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU LSZH JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17061.136005	250 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17171.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.125305.X3	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17061.136005.X3	250 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.137058	750 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT AL PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.178997	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17231.135405	4/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU LSZH JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17071.137005	750 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.136205.X3	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.137015	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17031.135215	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG STRANFILL® COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.135205.X3	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17111.137015	750 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.135215	2/0 AWG 28V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 8.76 MM(345 MILS) EPR 28KV 133% INSUL-LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17061.135105.X3	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17131.135315	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG STRANFILL® COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.137015	750 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 5.59 MM(220 MILS) EPR 15KV 133% INSUL-LEVEL FT4 SUN RES TC 105C LTGG MV68.10 CSA [SEQ METERS]	Other	NA	1	None
17201.137005	750 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU LSZH JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17101.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17271.137095	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU LSZH JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) PROPERTY OF CDOT [SEQ FEET]	Other	NA	1	None
17111.136515	500 AWG 8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.13655	500 AWG 35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 10.67 MM(420 MILS) EPR 35KV 133% INSUL- LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17061.135405	4/0 AWG 25/35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.137505	1000 AWG 5/8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.136215	350 AWG 25/35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL STRANDFILL® COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.135305.X3	3/0 AWG 25/35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17021.136515	500 AWG 15V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 4.45 MM(175 MILS) EPR 15KV 100% INSUL-LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17071.137015	750 AWG 35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 10.67 MM(420 MILS) EPR 35KV 133% INSUL- LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17111.136205	350 AWG 8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17071.135305	3/0 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL STRANDFILL® COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136505.X3	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.135205.X3	2/0 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 5.59 MM(220 MILS) EPR 15KV 133% INSUL-LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17031.137005.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL STRANDFILL® COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.136205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17101.136215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17051.136505	500 AWG 25V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL CU PVC JKT 8.13 MM(320 MILS) EPR 25KV 133% INSUL-LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ FEET]	Other	NA	1	None
17031.135305.X3	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.137505.X3	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.135405.X3	4/0 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136295	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 2.92 MM(115 MILS) TRXLPE 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17071.135405	4/0 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.137505	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17231.135105	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU LSZH JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17051.137005	750 AWG 25V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL CU PVC JKT 8.13 MM(320 MILS) EPR 25KV 133% INSUL-LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17031.136505.X3	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17231.136205	350 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU LSZH JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17161.663425	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG STRANDFILL® COMPACT AL CPE JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.137005.X3	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.137505.X3	1000 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.135305	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17111.136505	500 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17131.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.178996	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17031.137505	1000 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135425	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.136595	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 5.59 MM(220 MILS) TRXLPE 15KV 133% INSUL-LEVEL SUN RES 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17101.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.135405.X3	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17231.137005	750 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU LSHZ JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17111.136225	350 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.947521	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 2.92 MM(115 MILS) EPR 5KV 133% OR 8KV 100% INSUL-LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ METERS]	Other	NA	1	None
17161.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU CPE JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.136505.X3	500 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17001.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135475	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG STRANDFILL® CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.137005	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.136505	500 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17111.135405	4/0 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.283537	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.136016	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135305	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17131.135455	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17201.136205	350 AWG 5/8V GenFree Uniblend Ind Med-Volt shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU LSZH JKT 115 MILS EPR MV-105 15KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17031.136205.X3	350 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.136205	350 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.637505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17131.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG STRANDFILL® COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17061.135105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.137595	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17051.136205	350 AWG 25V Uniblend Ind Med-Volt shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL CU PVC JKT 8.13 MM(320 MILS) EPR 25KV 133% INSUL-LEVEL FT4 SUN RES TC 105C LTGG CSA [SEQ FEET]	Other	NA	1	None
17101.895787	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17131.135115	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG STRANDFILL® COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.136005.X3	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.637505.X3	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.137005.X3	750 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135435	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.136005.X3	250 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.136005	250 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17201.125205	2/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU LSZH JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17031.136505	500 AWG 15V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.136205.X3	350 AWG 35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.135445	4/0 AWG 15V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17231.136505	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU LSZH JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17031.136545	500 AWG 15V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17001.137005.X3	750 AWG 5/8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17101.135405	4/0 AWG 5/8V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.135205	2/0 AWG 35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17161.38939	2/0 AWG 25/35V Uniblend Ind Med- Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG STRANDFILL® COMPACT AL CPE JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17101.136015	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17071.135105.X3	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL STRANDFILL® COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.136005	250 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17021.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 175 MILS EPR MV-105 15KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17031.137095	750 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL STRANDFILL® COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17201.136505	500 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU LSZH JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	1	None
17131.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17111.136215	350 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GROUP [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL CU UNIBLEND® EASY GLIDER® CPE JKT 140 MILS EPR MV-105 8KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None
17131.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	1	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17001.225205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	2	None
17271.137085	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU LSZH JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) PROPERTY OF CDOT [SEQ FEET] [PHASE ID]	Other	NA	2	None
15493.446205	350 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 1/C 2 AWG GRD 15KV 133% INSUL-LEVEL IEEE 1202 DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 2 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 3 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 500 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 1 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17231.38104	250 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU GENFREE® UNIBLEND® LSZH JKT 175 MILS EPR MV-105 15KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) ST1 UNIV OF MN [PHASE ID] [SEQ FEET]	Other	NA	3	None
15493.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.405215	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.406005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 250 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 2 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17001.137035	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 750 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15593.269871	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG CU CPE JKT 115 MILS EPR MV-105 1/C 3 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.445415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU PVC JKT 175 MILS EPR MV-105 1/C 3 AWG GRD 15KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.406595	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 500 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 3/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.411604	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG TINNED CU CPE JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17231.907886	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU GENFREE® UNIBLEND® LSZH JKT 175 MILS EPR MV-105 15KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) ST1 UNIV OF MN [PHASE ID] [SEQ FEET]	Other	NA	3	None
15593.406225	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 2 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.447035.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 750 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 3/C 4/0 AWG GRD 15KV 133% INSUL-LEVEL IEEE 1202 DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17031.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
17131.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
15493.485105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 1/C 4 AWG GRD 25KV 133% OR 35KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 1/C 4 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17031.136239	350 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 350 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
17031.209402	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
17131.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	None
15593.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU CPE JKT 220 MILS EPR MV-105 1/C 3 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.405235	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 3/C 6 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17231.135135	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU LSZH JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE ST1 (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15493.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 2 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17061.38138	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT AL PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
15593.405245	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.406205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 2 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.405205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15693.405105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU LSZH JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE ST1 (UL) [SEQ FEET]	Other	NA	3	Black
17031.136555	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	None
15594.405415	4/0 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG TINNED CU CPE JKT 140 MILS EPR MV-105 1/C 3 AWG GRD 8KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17131.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15593.405265	2/0 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU CPE JKT 140 MILS EPR MV-105 1/C 4 AWG GRD 8KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15594.406015	250 AWG 8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 250 KCMIL CU CPE JKT 140 MILS EPR MV-105 1/C 2 AWG GRD 8KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
15493.405415.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU PVC JKT 115 MILS EPR TYPE MV-105 1/C 3 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU CPE JKT 220 MILS EPR MV-105 1/C 4 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17001.136545	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15493.486205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU PVC JKT 345 MILS EPR MV-105 1/C 2 AWG GRD 25KV 133% OR 35KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 3 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.81522	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU UNIBLEND® XLF PVC JKT 5.59 MM(220 MILS) EPR 15KV 133% INSUL-LEVEL SUN RES TC FT4 105C LTGG CSA [SEQ METERS]	Other	NA	3	Black
15493.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 500 KCMIL COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 1 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL IEEE 1202 DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17031.406545	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15493.405405.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 3 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17031.136035	250 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 250 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
15493.445105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 1/C 4 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17071.135145	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1/0 AWG COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15493.446005	250 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 250 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 1/C 2 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17231.71442	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG COMPACT CU GENFREE® UNIBLEND® LSZH JKT 175 MILS EPR MV-105 15KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) ST1 UNIV OF MN [PHASE ID] [SEQ FEET]	Other	NA	3	None
15593.406235	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 2 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.405225	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17061.135335	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 3/0 AWG COMPACT CU PVC JKT 345 MILS EPR MV-105 25KV 133% OR 35KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15493.405105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17101.137535	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
15493.405415	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU PVC JKT 115 MILS EPR MV-105 1/C 3 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15493.446505	500 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 500 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 1/C 1 AWG GRD 15KV 133% INSUL-LEVEL IEEE 1202 DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17071.136545	500 AWG 35V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU PVC JKT 420 MILS EPR MV-105 35KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15593.4051	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 1/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
15593.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 2/0 AWG COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 4 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17031.135465	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG STRANDFILL® CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15493.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 4/0 AWG COMPACT CU PVC JKT 220 MILS EPR MV-105 1/C 3 AWG GRD 15KV 133% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17031.135245	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 2/0 AWG STRANDFILL® CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
15593.406215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 3/C 350 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 1/C 2 AWG GRD 5KV 133% OR 8KV 100% INSUL-LEVEL DIR BUR SUN RES FOR CT USE (UL) [SEQ FEET]	Other	NA	3	Black
17031.137535	1000 AWG 15V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 1000 KCMIL COMPACT CU PVC JKT 220 MILS EPR MV-105 15KV 133% INSUL-LEVEL IEEE 1202 SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None

Prysmian

PRODUCT DETAILS

Part number	Product name	Cable marking	AWG size	Core colors	Number of cores	Color outer jacket
17101.136535	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 500 KCMIL COMPACT CU CPE JKT 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	3	None
17001.135445	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	PRYSMIAN GENERAL CABLE® [WH] [MM]-[YYYY] [LB] 1/C 4/0 AWG COMPACT CU 115 MILS EPR MV-105 5KV 133% OR 8KV 100% INSUL-LEVEL SUN RES FOR CT USE (UL) [SEQ FEET] [PHASE ID]	Other	NA	4	None

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17031.130105	1 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.03			0	26.07
17031.130105.X3	1 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.02			0	25.91
17001.120105.X3	1 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.79			0	19.97
17031.130195	1 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.03			0	26.07
17031.130215	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	1			0	25.33
17131.89884	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	1			0	25.33
17101.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.77			0	19.39
17031.130205	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	1			0	25.33
17001.120205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.76			0	19.23
17001.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.77			0	19.39

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17031.130225	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.02			0	25.68
17031.130205.X3	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	1			0	25.18
17231.130205	2 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1			0	25.33
15593.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.54			0	38.89
17031.130235	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.02			0	25.68
15593.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.06			0	52.23
15493.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.54			0	38.89
15493.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.06			0	52.23
15493.400205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.52			0	38.56
15593.133106	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.57			0	39.65

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
15593.846198	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.57			0	39.65
17101.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.71			0	17.94
17001.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.71			0	17.94
17201.120405	4 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	0.71			0	17.94
15493.400405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.41			0	35.77
17001.120695	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.67			0	16.85
17001.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.67			0	16.85
17201.120605	6 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	0.67			0	16.85
17001.120675	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.67			0	16.85
17001.910156	6 AWG 5V Uniblend Ind Med-Volt Shielded		0	0.62			0	15.68

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17101.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.67			0	16.85
15493.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.32			0	33.41
15593.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.32			0	33.41
17001.125205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.87			0	21.93
17101.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.44			0	36.4
17071.137505.X3	1000 AWG 35V Uniblend Ind Med-Volt Shielded		0	2.32			0	58.78
17111.136525	500 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.32			0	33.46
17001.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.27			0	32.09
17061.137025	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.22
17001.125105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.83			0	20.91

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17201.135405	4/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	1			0	25.33
17101.125105	1/0 AWG 5/8V Uniblend Ind Med- Volt shielded		0	0.83			0	21.06
17071.135105	1/0 AWG 35V Uniblend Ind Med- Volt Shielded		0	1.49			0	37.77
17061.136505.X3	500 AWG 25/35V Uniblend Ind Med- Volt Shielded		0	1.72			0	43.57
17111.137005	750 AWG 8V Uniblend Ind Med- Volt Shielded		0	1.49			0	37.77
17231.135205	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.11			0	28.02
17031.137005	750 AWG 15V Uniblend Ind Med- Volt Shielded		0	1.64			0	41.58
17001.125305	3/0 AWG 5/8V Uniblend Ind Med- Volt Shielded		0	0.95			0	24.03
17001.125105	1/0 AWG 5/8V Uniblend Ind Med- Volt Shielded		0	0.83			0	21.06
17031.136525	500 AWG 15V Uniblend Ind Med- Volt Shielded		0	1.47			0	37.27

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17101.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.27			0	32.09
17161.533022	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.5			0	37.93
17071.137558	1000 AWG 35V Uniblend Ind Med-Volt Shielded		0	2.32			0	58.81
17031.136205	350 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.36			0	34.32
17111.137055	750 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.49			0	37.77
17021.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.26			0	31.98
17201.125105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	0.83			0	21.06
17061.136005	250 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.52			0	38.46
17171.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.22
17001.125305.X3	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.94			0	23.88

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17061.136005.X3	250 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.51			0	38.31
17031.137058	750 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.66			0	41.99
17031.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.47			0	37.27
17101.178997	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.31			0	33.28
17231.135405	4/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51
17071.137005	750 AWG 35V Uniblend Ind Med-Volt Shielded		0	2.15			0	54.54
17031.135405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51
17061.136205.X3	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.6			0	40.62
17001.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.15			0	29.14
17061.137015	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.22

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17031.135215	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.11			0	28.02
17061.135205.X3	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.36			0	34.32
17001.136205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.15			0	28.99
17111.137015	750 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.56			0	39.45
17061.135215	2/0 AWG 28V Uniblend Ind Med-Volt Shielded		0	1.36			0	34.47
17061.135105.X3	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.32			0	33.3
17131.135315	3/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.15			0	29.21
17031.137015	750 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.64			0	41.58
17201.137005	750 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	1.44			0	36.4
17101.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.27			0	32.09

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17271.137095	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded		0	2.15			0	54.54
17111.136515	500 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.37			0	34.65
17071.13655	500 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.22
17061.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.46			0	36.96
17101.137505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.61			0	40.8
17061.136215	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.61			0	40.77
17061.135305.X3	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.4			0	35.51
17021.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.38			0	34.93
17071.137015	750 AWG 35V Uniblend Ind Med-Volt Shielded		0	2.15			0	54.54
17111.136205	350 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17071.135305	3/0 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.58			0	39.98
17031.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.47			0	37.27
17001.136505.X3	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.26			0	31.93
17071.135205.X3	2/0 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.53			0	38.64
17001.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.06			0	26.83
17031.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51
17031.137005.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.64			0	41.43
17001.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.27			0	32.09
17001.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.44			0	36.4
17061.136205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.61			0	40.77

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17101.136215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.15			0	29.14
17051.136505	500 AWG 25V Uniblend Ind Med-Volt Shielded		0	1.73			0	43.74
17031.135305.X3	3/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.15			0	29.06
17061.137505.X3	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	2.15			0	54.46
17071.135405.X3	4/0 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.62			0	41.13
17001.136295	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.15			0	29.14
17071.135405	4/0 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.63			0	41.28
17061.137505	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	2.15			0	54.61
17231.135105	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.07			0	27.01
17051.137005	750 AWG 25V Uniblend Ind Med-Volt Shielded		0	2			0	50.73

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17031.136505.X3	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.47			0	37.11
17231.136205	350 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.36			0	34.32
17161.663425	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.47			0	37.17
17061.137005.X3	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.07
17031.137505.X3	1000 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.89			0	48.01
17061.135305	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.41			0	35.67
17101.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.87			0	22.08
17111.136505	500 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.32			0	33.46
17131.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.47			0	37.27
17101.178996	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.31			0	33.28

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17031.137505	1000 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.9			0	48.16
17031.135425	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51
17031.136595	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.47			0	37.27
17101.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.06			0	26.83
17061.135405.X3	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.45			0	36.81
17231.137005	750 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.64			0	41.58
17111.136225	350 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51
17001.947521	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.44			0	36.4
17161.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.46			0	36.96
17071.136505.X3	500 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.07

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17001.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	0.87			0	22.08
17031.135475	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.24			0	31.48
17061.137005	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.22
17001.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1			0	25.33
17031.135105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.07			0	27.01
17061.136505	500 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.73			0	43.72
17111.135405	4/0 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.06			0	26.7
17101.283537	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.5			0	38.08
17101.136016	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.1			0	27.72
17031.135305	3/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.15			0	29.21

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17131.135455	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.24			0	31.48
17201.136205	350 AWG 5/8V GenFree Uniblend Ind Med-Volt shielded		0	1.15			0	29.14
17031.136205.X3	350 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.35			0	34.17
17071.136205	350 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.87			0	47.27
17031.135205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.11			0	28.02
17071.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.98			0	50.22
17001.637505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.61			0	40.8
17131.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51
17061.135105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.32			0	33.46
17101.137595	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.65			0	41.91

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17051.136205	350 AWG 25V Uniblend Ind Med-Volt shielded		0	1.6			0	40.62
17101.895787	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.19			0	30.15
17131.135115	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.07			0	27.01
17001.136005.X3	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.05			0	26.67
17001.637505.X3	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.6			0	40.64
17071.137005.X3	750 AWG 35V Uniblend Ind Med-Volt Shielded		0	2.15			0	54.39
17031.135435	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.21			0	30.51
17071.136005.X3	250 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.68			0	42.63
17071.136005	250 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.69			0	42.78
17101.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.15			0	29.14

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17201.125205	2/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	0.87			0	22.08
17031.136505	500 AWG 15V Uniblend Ind Med- Volt Shielded		0	1.47			0	37.27
17071.136205.X3	350 AWG 35V Uniblend Ind Med- Volt Shielded		0	1.86			0	47.12
17031.135445	4/0 AWG 15V Uniblend Ind Med- Volt Shielded		0	1.21			0	30.51
17231.136505	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.47			0	37.27
17031.136545	500 AWG 15V Uniblend Ind Med- Volt Shielded		0	1.47			0	37.27
17001.137005.X3	750 AWG 5/8V Uniblend Ind Med- Volt Shielded		0	1.43			0	36.25
17101.135405	4/0 AWG 5/8V Uniblend Ind Med- Volt Shielded		0	1			0	25.33
17071.135205	2/0 AWG 35V Uniblend Ind Med- Volt Shielded		0	1.53			0	38.79
17161.38939	2/0 AWG 25/35V Uniblend Ind Med- Volt Shielded		0	1.33			0	33.58

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17101.136015	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.1			0	27.72
17071.135105.X3	1/0 AWG 35V Uniblend Ind Med-Volt Shielded		0	1.49			0	37.62
17031.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.26			0	32.01
17031.136005	250 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.26			0	32.01
17021.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.38			0	34.93
17031.137095	750 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.64			0	41.58
17201.136505	500 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	1.27			0	32.09
17131.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.64			0	41.58
17111.136215	350 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.25			0	31.53
17131.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.3			0	32.9

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17001.225205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.74			0	44.15
17271.137085	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded		0	2.15			0	54.54
15493.446205	350 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.82			0	71.61
15593.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.43
15593.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.06			0	52.23
15593.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.63			0	66.78
17231.38104	250 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.17			0	29.67
15493.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.76			0	44.68
15593.405215	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.76			0	44.68
15493.406005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.19			0	55.45

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17001.137035	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	3.09			0	78.44
15593.269871	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.14			0	54.31
15493.445415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.3			0	58.35
15493.406595	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.63			0	66.78
15593.411604	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.75			0	44.33
17231.907886	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.38			0	34.93
15593.406225	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.43
15493.447035.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded		0	3.48			0	88.19
17031.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.38
17131.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.92			0	73.95

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
15493.485105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	2.75			0	69.75
15493.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.29			0	58.04
17031.136239	350 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.92			0	73.95
17031.209402	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	3.17			0	80.3
17131.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.38
15593.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.5			0	63.4
15593.405235	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.76			0	44.68
17231.135135	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	2.3			0	58.19
15493.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.43
17061.38138	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	4.55			0	115.39

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
15593.405245	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.76			0	44.68
15493.406205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.37			0	60.1
15593.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.68			0	42.5
15493.405205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.75			0	44.35
15693.405105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		0	1.68			0	42.5
17031.136555	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	3.17			0	80.3
15594.405415	4/0 AWG 8V Uniblend Ind Med-Volt Shielded		0	2.26			0	57.26
17131.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	3.17			0	80.3
15593.405265	2/0 AWG 8V Uniblend Ind Med-Volt Shielded		0	1.97			0	49.81
15594.406015	250 AWG 8V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.33

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
15493.405415.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.05			0	51.87
15593.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.29			0	58.04
17001.136545	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.73			0	69.14
15493.486205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	3.42			0	86.77
15493.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.06			0	52.23
15493.81522	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.2			0	55.83
15493.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.63			0	66.78
17031.406545	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	3.17			0	80.3
15493.405405.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.05			0	51.9
17031.136035	250 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.72			0	68.97

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
15493.445105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.2			0	55.83
17071.135145	1/0 AWG 35V Uniblend Ind Med-Volt Shielded		0	3.21			0	81.4
15493.446005	250 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.63			0	66.63
17231.71442	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		0	1.02			0	25.68
15593.406235	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.43
15593.405225	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.76			0	44.68
17061.135335	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		0	1.41			0	35.67
15493.405105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.66			0	42.17
15493.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.68			0	42.5
17101.137535	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	3.47			0	87.91

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
15493.405415	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.06			0	52.23
15493.446505	500 AWG 15V Uniblend Ind Med-Volt Shielded		0	3.12			0	79.23
17071.136545	500 AWG 35V Uniblend Ind Med-Volt Shielded		0	4.27			0	108.22
15593.4051	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.68			0	42.5
15593.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	1.76			0	44.68
17031.135465	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.24			0	31.48
15493.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	2.51			0	63.56
17031.135245	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		0	1.14			0	28.78
15593.406215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.38			0	60.43
17031.137535	1000 AWG 15V Uniblend Ind Med-Volt Shielded		0	4.09			0	103.79

APPLICATION PROPERTIES

Part number	Product name	Conductor resistance at operation temperature [mOhm/ft]	Nominal insulation thickness [inch]	Nominal outer diameter [inch]	Nominal operation capacitance [pF/ft]	Shield DC resistance [mOhm/ft]	Nominal insulation thickness [mm]	Nominal outer diameter [mm]
17101.136535	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.69			0	68.11
17001.135445	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		0	2.41			0	61.14

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17031.130105	1 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.130105.X3	1 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.120105.X3	1 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.130195	1 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.130215	2 AWG 15V Uniblend Ind Med-Volt Shielded		
17131.89884	2 AWG 15V Uniblend Ind Med-Volt Shielded		
17101.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.130205	2 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.120205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.130225	2 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.130205.X3	2 AWG 15V Uniblend Ind Med-Volt Shielded		
17231.130205	2 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
15593.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.130235	2 AWG 15V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
15593.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.400205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.133106	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.846198	2 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17101.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17201.120405	4 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
15493.400405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.120695	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17201.120605	6 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
17001.120675	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.910156	6 AWG 5V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17101.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.125205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17101.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17071.137505.X3	1000 AWG 35V Uniblend Ind Med-Volt Shielded		
17111.136525	500 AWG 8V Uniblend Ind Med-Volt Shielded		
17001.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17061.137025	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17001.125105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17201.135405	4/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
17101.125105	1/0 AWG 5/8V Uniblend Ind Med-Volt shielded		
17071.135105	1/0 AWG 35V Uniblend Ind Med-Volt Shielded		
17061.136505.X3	500 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17111.137005	750 AWG 8V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17231.135205	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
17031.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.125305	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.125105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.136525	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17101.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17161.533022	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17071.137558	1000 AWG 35V Uniblend Ind Med-Volt Shielded		
17031.136205	350 AWG 15V Uniblend Ind Med-Volt Shielded		
17111.137055	750 AWG 8V Uniblend Ind Med-Volt Shielded		
17021.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded		
17201.125105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
17061.136005	250 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17171.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded		
17001.125305.X3	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17061.136005.X3	250 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17031.137058	750 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17101.178997	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17231.135405	4/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
17071.137005	750 AWG 35V Uniblend Ind Med-Volt Shielded		
17031.135405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17061.136205.X3	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17001.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17061.137015	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17031.135215	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17061.135205.X3	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17001.136205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17111.137015	750 AWG 8V Uniblend Ind Med-Volt Shielded		
17061.135215	2/0 AWG 28V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17061.135105.X3	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17131.135315	3/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.137015	750 AWG 15V Uniblend Ind Med-Volt Shielded		
17201.137005	750 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
17101.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17271.137095	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded		
17111.136515	500 AWG 8V Uniblend Ind Med-Volt Shielded		
17071.13655	500 AWG 35V Uniblend Ind Med-Volt Shielded		
17061.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17101.137505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17061.136215	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17061.135305.X3	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17021.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17071.137015	750 AWG 35V Uniblend Ind Med-Volt Shielded		
17111.136205	350 AWG 8V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17071.135305	3/0 AWG 35V Uniblend Ind Med-Volt Shielded		
17031.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.136505.X3	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17071.135205.X3	2/0 AWG 35V Uniblend Ind Med-Volt Shielded		
17001.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.137005.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17061.136205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17101.136215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17051.136505	500 AWG 25V Uniblend Ind Med-Volt Shielded		
17031.135305.X3	3/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17061.137505.X3	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17071.135405.X3	4/0 AWG 35V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17001.136295	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17071.135405	4/0 AWG 35V Uniblend Ind Med-Volt Shielded		
17061.137505	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17231.135105	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
17051.137005	750 AWG 25V Uniblend Ind Med-Volt Shielded		
17031.136505.X3	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17231.136205	350 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
17161.663425	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17061.137005.X3	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17031.137505.X3	1000 AWG 15V Uniblend Ind Med-Volt Shielded		
17061.135305	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17101.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17111.136505	500 AWG 8V Uniblend Ind Med-Volt Shielded		
17131.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17101.178996	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17031.137505	1000 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.135425	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.136595	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17101.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17061.135405.X3	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17231.137005	750 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
17111.136225	350 AWG 8V Uniblend Ind Med-Volt Shielded		
17001.947521	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17161.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17071.136505.X3	500 AWG 35V Uniblend Ind Med-Volt Shielded		
17001.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.135475	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17061.137005	750 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17001.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.135105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17061.136505	500 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17111.135405	4/0 AWG 8V Uniblend Ind Med-Volt Shielded		
17101.283537	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17101.136016	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.135305	3/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17131.135455	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17201.136205	350 AWG 5/8V GenFree Uniblend Ind Med-Volt shielded		
17031.136205.X3	350 AWG 15V Uniblend Ind Med-Volt Shielded		
17071.136205	350 AWG 35V Uniblend Ind Med-Volt Shielded		
17031.135205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17071.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded		
17001.637505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17131.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17061.135105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17101.137595	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17051.136205	350 AWG 25V Uniblend Ind Med-Volt shielded		
17101.895787	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17131.135115	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.136005.X3	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.637505.X3	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17071.137005.X3	750 AWG 35V Uniblend Ind Med-Volt Shielded		
17031.135435	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17071.136005.X3	250 AWG 35V Uniblend Ind Med-Volt Shielded		
17071.136005	250 AWG 35V Uniblend Ind Med-Volt Shielded		
17101.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17201.125205	2/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
17031.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17071.136205.X3	350 AWG 35V Uniblend Ind Med-Volt Shielded		
17031.135445	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17231.136505	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17031.136545	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.137005.X3	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17101.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17071.135205	2/0 AWG 35V Uniblend Ind Med-Volt Shielded		
17161.38939	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
17101.136015	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17071.135105.X3	1/0 AWG 35V Uniblend Ind Med-Volt Shielded		
17031.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.136005	250 AWG 15V Uniblend Ind Med-Volt Shielded		
17021.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.137095	750 AWG 15V Uniblend Ind Med-Volt Shielded		
17201.136505	500 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
17131.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded		
17111.136215	350 AWG 8V Uniblend Ind Med-Volt Shielded		
17131.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17001.225205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17271.137085	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded		
15493.446205	350 AWG 15V Uniblend Ind Med-Volt Shielded		
15593.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17231.38104	250 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
15493.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.405215	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.406005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.137035	750 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.269871	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.445415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.406595	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.411604	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
17231.907886	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
15593.406225	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.447035.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17131.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.485105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
15493.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.136239	350 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.209402	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17131.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		
15593.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
15593.405235	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17231.135135	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
15493.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17061.38138	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded		

Prysmian

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
15593.405245	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.406205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.405205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15693.405105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded		
17031.136555	500 AWG 15V Uniblend Ind Med-Volt Shielded		
15594.405415	4/0 AWG 8V Uniblend Ind Med-Volt Shielded		
17131.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded		
15593.405265	2/0 AWG 8V Uniblend Ind Med-Volt Shielded		
15594.406015	250 AWG 8V Uniblend Ind Med-Volt Shielded		
15493.405415.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17001.136545	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.486205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded		
15493.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		

Prysmian

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
15493.81522	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.406545	500 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.405405.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.136035	250 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.445105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17071.135145	1/0 AWG 35V Uniblend Ind Med-Volt Shielded		
15493.446005	250 AWG 15V Uniblend Ind Med-Volt Shielded		
17231.71442	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded		
15593.406235	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.405225	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17061.135335	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded		
15493.405105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17101.137535	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded		

PRODUCT INFORMATION

Part number	Product name	Copper weight [lbs/ft]	Aluminium weight [lbs/ft]
15493.405415	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15493.446505	500 AWG 15V Uniblend Ind Med-Volt Shielded		
17071.136545	500 AWG 35V Uniblend Ind Med-Volt Shielded		
15593.4051	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
15593.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.135465	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
15493.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded		
17031.135245	2/0 AWG 15V Uniblend Ind Med-Volt Shielded		
15593.406215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17031.137535	1000 AWG 15V Uniblend Ind Med-Volt Shielded		
17101.136535	500 AWG 5/8V Uniblend Ind Med-Volt Shielded		
17001.135445	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded		

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6355	17031.130105	1 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	736.2	LBS
6355	17031.130105.X3	1 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	705.3	LBS
6155	17001.120105.X3	1 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	519.2	LBS
6355	17031.130195	1 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	700.4	LBS
	17031.130215	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	665.9	LBS
	17131.89884	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	659.6	LBS
6175	17101.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	470.7	LBS
6355	17031.130205	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	662.6	LBS
6155	17001.120205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	452	LBS
6155	17001.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	474.7	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17031.130225	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	674.7	LBS
6355	17031.130205.X3	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	632.6	LBS
6380	17231.130205	2 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	672.1	LBS
6275	15593.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,555.4	LBS
6355	17031.130235	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,024	LBS
6475	15593.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,248.8	LBS
6255	15493.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,565.4	LBS
6455	15493.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,269	LBS
6255	15493.400205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,497.4	LBS
	15593.133106	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,617.7	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	15593.846198	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,617.7	LBS
6175	17101.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	367.9	LBS
6155	17001.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	371.6	LBS
6180	17201.120405	4 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	377	LBS
6255	15493.400405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,244.8	LBS
	17001.120695	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	302.9	LBS
6155	17001.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	300.7	LBS
6180	17201.120605	6 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	305.8	LBS
6155	17001.120675	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	299.9	LBS
	17001.910156	6 AWG 5V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	274.6	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6175	17101.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	297.3	LBS
6255	15493.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,009.3	LBS
6275	15593.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,000.7	LBS
6155	17001.125205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	700.2	LBS
6175	17101.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,851.4	LBS
6655	17071.137505.X3	1000 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,899.3	LBS
	17111.136525	500 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,086	LBS
6155	17001.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,034.6	LBS
6555	17061.137025	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,641.7	LBS
6155	17001.125105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	601	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6180	17201.135405	4/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,060	LBS
6175	17101.125105	1/0 AWG 5/8V Uniblend Ind Med-Volt shielded	US	Distribution products	MTO	621.6	LBS
6655	17071.135105	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,291.7	LBS
6555	17061.136505.X3	500 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,558.9	LBS
	17111.137005	750 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,917.3	LBS
6380	17231.135205	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	944.4	LBS
6355	17031.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	3,124.9	LBS
6155	17001.125305	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	883.4	LBS
6155	17001.125105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	626	LBS
	17031.136525	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,272.7	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6175	17101.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,026.4	LBS
	17161.533022	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,573.7	LBS
	17071.137558	1000 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,871.9	LBS
6355	17031.136205	350 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,740.1	LBS
	17111.137055	750 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,917.3	LBS
	17021.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,637	LBS
6180	17201.125105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	632.5	LBS
	17061.136005	250 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,694.8	LBS
	17171.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,018.2	LBS
	17001.125305.X3	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	855.2	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6555	17061.136005.X3	250 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,647	LBS
6355	17031.137058	750 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,627.7	LBS
6355	17031.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,272.7	LBS
	17101.178997	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,113.2	LBS
6380	17231.135405	4/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,258.5	LBS
6655	17071.137005	750 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	3,959.9	LBS
6355	17031.135405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,246.8	LBS
6555	17061.136205.X3	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,007.7	LBS
6155	17001.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,520.2	LBS
6555	17061.137015	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,666.9	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17031.135215	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	934.1	LBS
6555	17061.135205.X3	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,161.5	LBS
6155	17001.136205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,485.1	LBS
	17111.137015	750 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,074.6	LBS
6555	17061.135215	2/0 AWG 28V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,203.9	LBS
6555	17061.135105.X3	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,047.5	LBS
	17131.135315	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,071.1	LBS
6355	17031.137015	750 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,124.9	LBS
6180	17201.137005	750 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,874.2	LBS
	17101.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,026.4	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17271.137095	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,991.5	LBS
	17111.136515	500 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,174.7	LBS
6655	17071.13655	500 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,037.5	LBS
6555	17061.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,536.1	LBS
6175	17101.137505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,763.7	LBS
	17061.136215	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,087.7	LBS
6555	17061.135305.X3	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,307	LBS
	17021.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,170.5	LBS
6655	17071.137015	750 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,959.9	LBS
	17111.136205	350 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,567.6	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6655	17071.135305	3/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,565.7	LBS
	17031.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,278.1	LBS
6155	17001.136505.X3	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,995.5	LBS
6655	17071.135205.X3	2/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,364.1	LBS
6155	17001.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,188.4	LBS
	17031.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,255.7	LBS
6355	17031.137005.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,072.8	LBS
6155	17001.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,040	LBS
	17001.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,860.1	LBS
6555	17061.136205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,058.6	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17101.136215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,512.9	LBS
	17051.136505	500 AWG 25V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,620.4	LBS
6355	17031.135305.X3	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,036.5	LBS
6555	17061.137505.X3	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,589.5	LBS
6655	17071.135405.X3	4/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,705.7	LBS
	17001.136295	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,493	LBS
6655	17071.135405	4/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,757.3	LBS
6555	17061.137505	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,656.9	LBS
6380	17231.135105	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	836.4	LBS
	17051.137005	750 AWG 25V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,721.9	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6355	17031.136505.X3	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,226.5	LBS
6380	17231.136205	350 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,753.3	LBS
	17161.663425	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,095.3	LBS
6555	17061.137005.X3	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,605.5	LBS
6355	17031.137505.X3	1000 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,168.2	LBS
6555	17061.135305	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,351	LBS
6175	17101.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	721.5	LBS
	17111.136505	500 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,086	LBS
6375	17131.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,263.1	LBS
	17101.178996	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,113.2	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6355	17031.137505	1000 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	4,226.7	LBS
	17031.135425	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,246.8	LBS
	17031.136595	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,208.7	LBS
6175	17101.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,181.7	LBS
6555	17061.135405.X3	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,490.3	LBS
6380	17231.137005	750 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,141	LBS
	17111.136225	350 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,567.6	LBS
	17001.947521	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,867.1	LBS
6575	17161.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,526.5	LBS
6655	17071.136505.X3	500 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,976.1	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6155	17001.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	726.1	LBS
6355	17031.135475	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,295.4	LBS
6555	17061.137005	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,666.9	LBS
6155	17001.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,050.5	LBS
6355	17031.135105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	826.2	LBS
6555	17061.136505	500 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,613.9	LBS
	17111.135405	4/0 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,092.6	LBS
6175	17101.283537	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,005.3	LBS
	17101.136016	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,430.1	LBS
6355	17031.135305	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,071.8	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17131.135455	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,278.8	LBS
6180	17201.136205	350 AWG 5/8V GenFree Uniblend Ind Med-Volt shielded	US	Distribution products	MTO	1,531.3	LBS
6355	17031.136205.X3	350 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,697.9	LBS
6655	17071.136205	350 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,457.1	LBS
6355	17031.135205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	933.8	LBS
6655	17071.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	3,037.5	LBS
6155	17001.637505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	3,774.2	LBS
	17131.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,246.9	LBS
6555	17061.135105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,088.5	LBS
	17101.137595	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,817.2	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17051.136205	350 AWG 25V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,069.9	LBS
	17101.895787	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,587.3	LBS
6375	17131.135115	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	819.2	LBS
6155	17001.136005.X3	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,156.4	LBS
6155	17001.637505.X3	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,723.2	LBS
6655	17071.137005.X3	750 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,892.6	LBS
	17031.135435	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,246.8	LBS
6655	17071.136005.X3	250 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,870.1	LBS
6655	17071.136005	250 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,923.8	LBS
6175	17101.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,512.9	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6180	17201.125205	2/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	732.9	LBS
6355	17031.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,272.7	LBS
6655	17071.136205.X3	350 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,399.7	LBS
	17031.135445	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,246.8	LBS
6380	17231.136505	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,287.1	LBS
	17031.136545	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,272.7	LBS
6155	17001.137005.X3	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,815.1	LBS
6175	17101.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,044.1	LBS
6655	17071.135205	2/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,412.4	LBS
	17161.38939	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	802.2	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6175	17101.136015	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,430.1	LBS
6655	17071.135105.X3	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,244.8	LBS
	17031.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,402.7	LBS
6355	17031.136005	250 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	1,394.1	LBS
	17021.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,161.4	LBS
	17031.137095	750 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,099.7	LBS
6180	17201.136505	500 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,046.9	LBS
6375	17131.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	3,114.1	LBS
	17111.136215	350 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,643.6	LBS
	17131.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,639.8	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17001.225205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	1,454.6	LBS
	17271.137085	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	7,983.1	LBS
6455	15493.446205	350 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	5,799	LBS
6275	15593.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	5,006.6	LBS
6275	15593.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,496.6	LBS
6275	15593.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	6,674.8	LBS
	17231.38104	250 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,925.9	LBS
6255	15493.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,391.6	LBS
	15593.405215	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,380	LBS
6255	15493.406005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,990.2	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6155	17001.137035	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	9,311.3	LBS
	15593.269871	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,647.4	LBS
	15493.445415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,871.9	LBS
	15493.406595	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	6,807.6	LBS
	15593.411604	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,264.2	LBS
	17231.907886	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	6,524.4	LBS
	15593.406225	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	5,006.6	LBS
	15493.447035.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	11,871.6	LBS
	17031.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,730.5	LBS
6375	17131.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	5,193.9	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6605	15493.485105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,738.1	LBS
6455	15493.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	3,176.7	LBS
	17031.136239	350 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	5,585.9	LBS
	17031.209402	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	7,530.2	LBS
6375	17131.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,783.8	LBS
6475	15593.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,166.9	LBS
	15593.405235	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,503.9	LBS
6380	17231.135135	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,836.5	LBS
6255	15493.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	5,030.2	LBS
	17061.38138	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	7,571.8	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	15593.405245	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,380	LBS
6255	15493.406205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,912.6	LBS
6275	15593.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,080.3	LBS
6255	15493.405205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,312.6	LBS
6280	15693.405105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,107.9	LBS
	17031.136555	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	7,222.5	LBS
	15594.405415	4/0 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,790	LBS
	17131.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	6,789.3	LBS
6275	15593.405265	2/0 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,678.8	LBS
	15594.406015	250 AWG 8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,914.9	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6255	15493.405415.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,427.5	LBS
6475	15593.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,154.1	LBS
6155	17001.136545	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	6,753.2	LBS
6605	15493.486205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	7,061.6	LBS
6255	15493.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	3,516.7	LBS
	15493.81522	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,799.4	LBS
6255	15493.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	6,700.9	LBS
8600	17031.406545	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	7,530.2	LBS
6255	15493.405405.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,426.4	LBS
	17031.136035	250 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,182.3	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6455	15493.445105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,826.6	LBS
	17071.135145	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,240.7	LBS
6455	15493.446005	250 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,716.2	LBS
6380	17231.71442	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,573.6	LBS
	15593.406235	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	5,006.6	LBS
6275	15593.405225	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,380	LBS
	17061.135335	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,053.1	LBS
6255	15493.405105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,016.4	LBS
6255	15493.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	2,091.3	LBS
	17101.137535	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	11,318.3	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
6255	15493.405415	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,516.7	LBS
6455	15493.446505	500 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	7,657	LBS
	17071.136545	500 AWG 35V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	9,889	LBS
	15593.4051	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,090	LBS
6275	15593.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,380	LBS
6355	17031.135465	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	3,886.2	LBS
6455	15493.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTS	4,194.2	LBS
	17031.135245	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	2,869.4	LBS
	15593.406215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	5,006.6	LBS
	17031.137535	1000 AWG 15V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	12,680.1	LBS

PRODUCT DETAILS

SPEC number	Part number	Product name	Country of origin	Distribution type	Stock item	Net weight	Weight unit
	17101.136535	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	6,079.2	LBS
	17001.135445	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	US	Distribution products	MTO	4,108.4	LBS

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17031.130105	1 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.130105.X3	1 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.120105.X3	1 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.130195	1 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.130215	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.89884	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.130205	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.120205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.120205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17031.130225	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.130205.X3	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.130205	2 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.130235	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.400205	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.440205	2 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.400205.X3	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.133106	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
15593.846198	2 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.120405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17201.120405	4 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.400405	4 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.120695	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17201.120605	6 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.120675	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.910156	6 AWG 5V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17101.120605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.400605	6 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.125205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.137505.X3	1000 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.136525	500 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.137025	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.125105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17201.135405	4/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.125105	1/0 AWG 5/8V Uniblend Ind Med-Volt shielded	FOOT	0	0	0	Bulk Reel
17071.135105	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.136505.X3	500 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.137005	750 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.135205	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.125305	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.125105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136525	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17101.136505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17161.533022	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.137558	1000 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136205	350 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.137055	750 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17021.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17201.125105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.136005	250 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17171.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.125305.X3	3/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17061.136005.X3	250 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.137058	750 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.178997	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.135405	4/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.137005	750 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.136205.X3	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.137015	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17031.135215	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135205.X3	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.137015	750 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135215	2/0 AWG 28V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135105.X3	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.135315	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.137015	750 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17201.137005	750 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17271.137095	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.136515	500 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.13655	500 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.137505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.136215	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135305.X3	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17021.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.137015	750 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.136205	350 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17071.135305	3/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136515	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136505.X3	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.135205.X3	2/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.137005.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136515	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.137005	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.136205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17101.136215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17051.136505	500 AWG 25V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135305.X3	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.137505.X3	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.135405.X3	4/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136295	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.135405	4/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.137505	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.135105	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17051.137005	750 AWG 25V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17031.136505.X3	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.136205	350 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17161.663425	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.137005.X3	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.137505.X3	1000 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135305	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.136505	500 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.178996	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17031.137505	1000 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135425	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136595	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.136005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135405.X3	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.137005	750 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.136225	350 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.947521	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17161.135405	4/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.136505.X3	500 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17001.125205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135475	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.137005	750 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.136505	500 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.135405	4/0 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.283537	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.136016	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135305	3/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17131.135455	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17201.136205	350 AWG 5/8V GenFree Uniblend Ind Med-Volt shielded	FOOT	0	0	0	Bulk Reel
17031.136205.X3	350 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.136205	350 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.136505	500 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.637505	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.135415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.137595	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17051.136205	350 AWG 25V Uniblend Ind Med-Volt shielded	FOOT	0	0	0	Bulk Reel
17101.895787	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.135115	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136005.X3	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.637505.X3	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.137005.X3	750 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135435	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.136005.X3	250 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.136005	250 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.136205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17201.125205	2/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136505	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.136205.X3	350 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135445	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.136505	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136545	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.137005.X3	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.135405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.135205	2/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17161.38939	2/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17101.136015	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.135105.X3	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136005	250 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17021.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.137095	750 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17201.136505	500 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.137005	750 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17111.136215	350 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.136015	250 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17001.225205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17271.137085	750 AWG 35V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.446205	350 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.38104	250 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.405215	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.406005	250 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17001.137035	750 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.269871	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.445415	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.406595	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.411604	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.907886	500 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.406225	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.447035.X3	750 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.136235	350 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
15493.485105	1/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136239	350 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.209402	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.135235	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.405235	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.135135	1/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.406205	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.38138	1000 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
15593.405245	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.406205.X3	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.405205.X3	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15693.405105	1/0 AWG 5/8V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136555	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15594.405415	4/0 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17131.136535	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.405265	2/0 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15594.406015	250 AWG 8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
15493.405415.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.445205	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.136545	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.486205	350 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.405405	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.81522	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.406505	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.406545	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.405405.X3	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.136035	250 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
15493.445105	1/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.135145	1/0 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.446005	250 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17231.71442	2/0 AWG 15V GenFree Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.406235	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.405225	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17061.135335	3/0 AWG 25/35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.405105.X3	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.405105	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17101.137535	1000 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
15493.405415	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.446505	500 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17071.136545	500 AWG 35V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.4051	1/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.405205	2/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135465	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15493.445405	4/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.135245	2/0 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
15593.406215	350 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17031.137535	1000 AWG 15V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel

Prysmian

PRODUCT PACKAGING

Part number	Product name	Packaging unit	Packaging length	Packaging width	Packaging height	Put up
17101.136535	500 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel
17001.135445	4/0 AWG 5/8V Uniblend Ind Med-Volt Shielded	FOOT	0	0	0	Bulk Reel