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Triplex Service Drop Wire

| 编码名称 Code word | AWG or kcmil | Bare Neutral Messenger | | Phase Conductor Code word | | 重量 Weight (kg/km) |
|-------------------|-------------------|-----------------------------------|--------------------------------|---|----------------------------|-------------------------|
| | | AAC Stranding and Wires Dia. (mm) | 额定抗拉强度 Rated strength (lbs) | AAC 根数和单丝直径 Stranding and Wires Dia. (mm) | 绝缘厚度 insul. Thick. (mm) | |
| Haiotis | 2*6AWG+1*6AWG | 7/1.56 | 563 | 1/4.11 | 1.14 | 146 |
| Patella | 2*6AWG+1*6AWG | 7/1.56 | 563 | 7/1.56 | 1.14 | 150 |
| Fusus | 2*4AWG+1*4AWG | 7/1.96 | 881 | 1/5.19 | 1.14 | 219 |
| Oyster | 2*4AWG+1*4AWG | 7/1.96 | 881 | 7/1.96 | 1.14 | 224 |
| Clam | 2*2AWG+1*2AWG | 7/2.47 | 1350 | 7/2.47 | 1.14 | 338 |
| Murex | 2*1/0AWG+1*1/0AWG | 7/3.12 | 1990 | 7/3.12 | 1.52 | 544 |
| Purpura | 2*1/0AWG+1*1/0AWG | 7/3.12 | 1990 | 19/1.89 | 1.52 | 545 |
| Nassa | 2*2/0AWG+1*2/0AWG | 7/3.50 | 2510 | 7/3.50 | 1.52 | 671 |
| Melita | 2*3/0AWG+1*3/0AWG | 19/2.39 | 3310 | 19/2.39 | 1.52 | 830 |
| Portunus | 2*4/0AWG+1*4/0AWG | 19/2.39 | 4020 | 19/3.25 | 1.52 | 1476 |
| Nanynose | 2*336.4+1*336.4 | 19/3.38 | 6146 | 19/3.38 | 2.03 | 1649 |

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|-------------------|------------------|--|--------------------------------|---|----------------------------|-------------------------|
| | | AL-ALLOY Stranding and Wires Dia. (mm) | 额定抗拉强度 Rated strength (lbs) | AAC 根数和单丝直径 Stranding and Wires Dia. (mm) | 绝缘厚度 insul. Thick. (mm) | |
| Minex | 2*6AWG+1*30.58 | 7/1.68 | 1110 | 1/4.11 | 1.14 | 152 |
| Hippa | 2*6AWG+1*30.58 | 7/1.68 | 1110 | 7/1.56 | 1.14 | 156 |
| Prawn | 2*4AWG+1*48.69 | 7/2.12 | 1760 | 1/5.19 | 1.14 | 229 |
| Bamacle | 2*4AWG+1*48.69 | 7/2.12 | 1760 | 7/1.96 | 1.14 | 233 |
| Shrimp | 2*2AWG+1*77.47 | 7/2.67 | 2800 | 7/2.47 | 1.14 | 354 |
| Cammarus | 2*1/0AWG+1*123.3 | 7/3.37 | 4460 | 7/3.12 | 1.52 | 569 |
| Leda | 2*1/0AWG+1*123.3 | 7/3.37 | 4460 | 19/1.89 | 1.52 | 570 |
| Dungenese | 2*2/0AWG+1*155.4 | 7/3.78 | 5390 | 7/3.50 | 1.52 | 702 |
| Cyclops | 2*2/0AWG+1*155.4 | 7/3.78 | 5390 | 19/2.13 | 1.52 | 703 |
| Flustra | 2*3/0AWG+1*195.7 | 7/4.25 | 6790 | 19/2.39 | 1.52 | 869 |
| Lepas | 2*4/0AWG+1*246.9 | 7/4.77 | 8560 | 19/2.68 | 1.52 | 1077 |
| Artemia | 2*4AWG+1*30.58 | 7/1.68 | 1110 | 1/5.19 | 1.14 | 203 |
| Crab | 2*4AWG+1*30.58 | 7/1.68 | 1110 | 7/1.96 | 1.14 | 208 |
| Solaster | 2*2AWG+1*48.69 | 7/2.12 | 1760 | 7/2.47 | 1.14 | 313 |
| Sandcrab | 2*1/0AWG+1*77.47 | 7/2.67 | 2800 | 7/3.12 | 1.52 | 504 |
| Echinus | 2*1/0AWG+1*77.47 | 7/2.67 | 2800 | 19/1.89 | 1.52 | 505 |
| Crayfish | 2*2/0AWG+1*97.65 | 7/3.00 | 3530 | 7/3.50 | 1.52 | 621 |
| Sipho | 2*2/0AWG+1*97.65 | 7/3.00 | 3530 | 19/2.13 | 1.52 | 622 |
| Fulgar | 2*3/0AWG+1*123.3 | 7/3.37 | 4460 | 19/2.39 | 1.52 | 767 |
| Arca | 2*4/0AWG+1*155.4 | 7/3.78 | 5390 | 19/2.68 | 1.52 | 949 |



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| 编码名称 Code word | AWG or kcmil | Bare Neutral Messenger | | | Phase Conductor Code word | | 重量 Weight (kg/km) |
|-------------------|-------------------|--|--------|-----------------------------------|--|----------------------------------|-------------------------|
| | | ACSR 根数和单丝直径 Stranding and Wires Dia. (mm) | | 额定抗拉强度 Rated strength (lbs) | AAC | 绝缘厚度 insul. Thick. (mm) | |
| | | ST | AL | | 根数和单丝直径 Stranding and Wires Dia. (mm) | | |
| Paludina | 2*6AWG+1*6AWG | 1/1.68 | 6/1.68 | 1190 | 1/4.11 | 1.14 | 166 |
| Voluta | 2*6AWG+1*6AWG | 1/1.68 | 6/1.68 | 1190 | 7/1.56 | 1.14 | 170 |
| Whelk | 2*4AWG+1*4AWG | 1/2.12 | 6/2.12 | 1860 | 1/5.19 | 1.14 | 251 |
| Periwinkle | 2*4AWG+1*4AWG | 1/2.12 | 6/2.12 | 1860 | 7/1.96 | 1.14 | 255 |
| Conch | 2*2AWG+1*2AWG | 1/2.67 | 6/2.67 | 2850 | 7/2.47 | 1.14 | 389 |
| Neritina | 2*1/0AWG+1*1/0AWG | 1/3.37 | 6/3.37 | 4380 | 7/3.12 | 1.52 | 624 |
| Cenia | 2*1/0AWG+1*1/0AWG | 1/3.37 | 6/3.37 | 4380 | 19/1.89 | 1.52 | 625 |
| Runcina | 2*2/0AWG+1*2/0AWG | 1/3.78 | 6/3.78 | 5310 | 7/3.50 | 1.52 | 771 |
| Triton | 2*2/0AWG+1*2/0AWG | 1/3.78 | 6/3.78 | 5310 | 19/2.13 | 1.52 | 772 |
| Cherrystone | 2*3/0AWG+1*3/0AWG | 1/4.25 | 6/4.25 | 6620 | 7/3.93 | 1.52 | 956 |
| Mursia | 2*3/0AWG+1*3/0AWG | 1/4.25 | 6/4.25 | 6620 | 19/2.39 | 1.52 | 957 |
| Razor | 2*4/0AWG+1*4/0AWG | 1/4.77 | 6/4.77 | 8350 | 7/4.42 | 1.52 | 1187 |
| Zuzara | 2*4/0AWG+1*4/0AWG | 1/4.77 | 6/4.77 | 8350 | 19/2.68 | 1.52 | 1188 |
| Limpet | 2*336.4+1*336.4 | 1/3.47 | 6/3.47 | 8680 | 19/3.38 | 2.03 | 1733 |
| Scallop | 2*4AWG+1*6AWG | 1/1.68 | 6/1.68 | 1190 | 1/5.19 | 1.14 | 217 |
| Strombus | 2*4AWG+1*6AWG | 1/1.68 | 6/1.68 | 1190 | 7/1.96 | 1.14 | 222 |
| Cockle | 2*2AWG+1*4AWG | 1/2.12 | 6/2.12 | 1860 | 7/2.47 | 1.14 | 335 |
| Janthina | 2*1/0AWG+1*2/0AWG | 1/2.67 | 6/2.67 | 2850 | 7/3.12 | 1.52 | 539 |
| Ranella | 2*1/0AWG+1*2/0AWG | 1/2.67 | 6/2.67 | 2850 | 19/1.89 | 1.52 | 540 |
| Cavalinia | 2*2/0AWG+1*1AWG | 1/3.00 | 6/3.00 | 3550 | 7/3.50 | 1.52 | 665 |
| Clio | 2*2/0AWG+1*1AWG | 1/3.00 | 6/3.00 | 3550 | 19/2.13 | 1.52 | 666 |
| Sanddollar | 2*3/0AWG+1*1/0AWG | 1/3.37 | 6/3.37 | 4380 | 7/3.93 | 1.52 | 821 |
| Aega | 2*3/0AWG+1*1/0AWG | 1/3.37 | 6/3.37 | 4380 | 19/2.39 | 1.52 | 823 |
| Cuttlefish | 2*4/0AWG+1*2/0AWG | 1/3.78 | 6/3.78 | 5310 | 7/4.42 | 1.52 | 1017 |
| Cerapus | 2*4/0AWG+1*2/0AWG | 1/3.78 | 6/3.78 | 5310 | 19/2.68 | 1.52 | 1018 |
| Cowry | 2*336.4+1*4/0AWG | 1/4.77 | 6/4.77 | 8350 | 19/3.38 | 2.03 | 1633 |