

AACSR ABNT NBR 5369 Conductor, 1119.86mm² + 91.04mm²



Specificații

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|-----------------------------|-------------------------|
| Nume Conductor | N/A |
| Aria Secțională Conductor | N/A mm ² |
| Aria Secțională Aliaj | 1119.86 mm ² |
| Aria Secțională Fire Oțel | 91.04 mm ² |
| Aria Secțională Conductor | N/A mm ² |
| Număr Fire Aluminiu | 84 |
| Număr Fire Oțel | 19 |
| Diametru Fir Aluminiu | 4.12 mm |
| Diametru Fir Oțel | 2.47 mm |
| Diametru Conductor | 45.31 mm |
| Greutate Aliaj | 3102.8 kg/km |
| Greutate Oțel | 712.5 kg/km |
| Greutate Conductor | 3815.3 kg/km |
| Rezistență Nominală | N/A kN |
| Clasa A Rezistență Nominală | 438.9 kN |
| Clasa B Rezistență Nominală | 433.0 kN |
| Rezistență DC @ 20°C | 0.0302 Ω/km |
| Capacitate Curent @75°C | 866 A |
| Capacitate Curent @85°C | 1151 A |

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