

ACSS/TW Conductor, 844.06mm², Potomac



Specificații

Nume Conductor	Potomac/ACSS/TW
Suprafață Secțională Fire Aluminiu	789.16 mm ²
Suprafață Secțională Fire Oțel	54.90 mm ²
Suprafață Secțională Conductor	844.06 mm ²
Nr. Fire Aluminiu	36
Nr. Fire Oțel	3
Diametru Fir Aluminiu	7 mm
Diametru Fir Oțel	3.16 mm
Diametru Conductor	34.16 mm
Greutate Aluminiu	2184.60 kg/km
Greutate Oțel	428.82 kg/km
Greutate Conductor	2613.42 kg/km
Rezistență Nominală	122.86 kN
Rezistență Nominală HS	130.55 kN
Rezistență Nominală EHS	kN
Rezistență Nominală UHS	147.57 kN
Rezistență DC @ 20°C	0.03510 Ω/km
Capacitate Curent @ 85°C	994 A
Capacitate Curent @ 200°C	2193 A
Capacitate Curent @ 250°C	2511 A

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