

Messi & Paoloni



DIPOFLEX 52MAX

Core material	Electrolitic pure copper 99,99%
Stranded core composition	19x0,59 mm. \varnothing (19x0.023") Geometric and concentric
Diameter of the stranded core	2,85 mm. \varnothing (0.112")
Stranded core section	5,19 Sqmm. (0.008 square inches)
Electrical resistance	3,6 Ω /Km. (1.1 Ω /1000 feet)
Overall Diameter	5,2 mm. (0.204 inches)
Jacket material	Polyethylene with UV filter
Overall weight	6,2 Kg/100m. (13.67 pounds/328.08 feet)
Max applicable power	10 kW