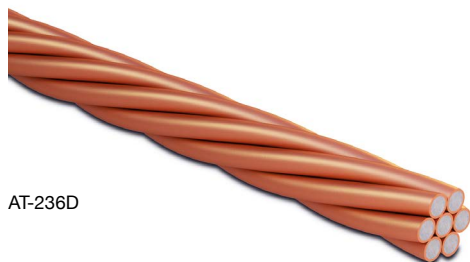




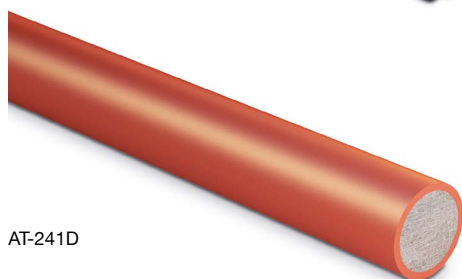
> DOWN-CONDUCTORS AND ACCESSORIES

> CONDUCTORS

> COPPER-CLAD ALUMINIUM BIMETAL CONDUCTOR



AT-236D



AT-241D

Copper-clad aluminium conductors (Cu 15%) maintain the electrical characteristics of copper conductors but with a lower cost. Installation with this material is easier than using copper-steel due to its high malleability.

Reference	Model	Dimensions (mm ²)	Weight (kg/m)
AT-236D	7 x Ø2.6 mm stranded cable	35	0.17
AT-237D	7 x Ø3.3 mm stranded cable	50	0.21
AT-238D	7 x Ø3.7 mm stranded cable	70	0.27
AT-239D	7 x Ø4.6 mm stranded cable	95	0.43
AT-241D	Ø7 mm round conductor	35	0.15
AT-242D	Ø8 mm round conductor	50	0.19

Complies with UNE 21186, NF C 17-102, IEC 62305, IEC 62561