

A cross-sectional diagram of a cable. The outermost layer is a thick red ring labeled 'Armour'. Inside this is a grey ring labeled 'Outer Sheath'. The next layer is a white ring labeled 'Inner Sheath'. The center contains several components: a central 'Center Bundle' of four small blue circles, two larger grey circles labeled 'System1' and 'System2', and several other grey circles representing 'Earth Conductors'.

Number of Cores×Nominal Cross Section	Minimum Overall Diameter	Maximum Overall Diameter	Nominal Weight
No.×mm ²	mm	mm	kg/km
3×35+3×(35+35/3)+2×(2×0.75ST)+2×0.75UEL	66.0	72.0	7600

3x50+3x(50+50/3)+2x(2x0.75ST)+2x0.75UEL	69.0	75.0	9200
3x70+3x(70+70/3)+2x(2x0.75ST)+2x0.75UEL	76.0	81.0	11150
3x95+3x(95+95/3)+2x(2x0.75ST)+2x0.75UEL	85.0	90.0	13300