

DalbyAudioDesign is proud to offer a premium grade, hybrid silver/copper multistrand cables with silk covering. The DAL-320S and DAL-620S cables possess the same hallmarks as our more illustrious offerings. Construction is of the highest order, using a fine dark blue/black double silk outer weave which holds and insulates 20 conductors in a spiral formation. This increases performance due to the excellent dielectric properties of natural silk.

The conductors have a pure silver surface, (not silver plated) which is drawn over the soft annealed OFC copper centre. This gives a smooth, yet effortless sound, while retaining the speed, detail and dynamics of pure silver. We recommend adding an additional silk sleeve to the cable in order to maximise the full potential of the cable. The character of both cables can be described as musical. Scale, tone and detail are all in abundance.

## DA320S Cable

Pure silver surface over OFC soft annealed copper Double weave blue/black silk insulation 0.32mm x20 conductors 15AWG (1.62 mm2) 0.09 Ohms resistance over 5m Implementation: Interconnect

## DA620S Cable

Pure silver surface over OFC soft annealed copper Double weave blue/black silk insulation 0.6mm x20 conductors 10AWG (5.16 mm2) 0.03 Ohms resistance over 5m Implementation: Speaker Cable and Ground wire

