

"Belden Wire & Cable B.V."

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1. [1996075912](#) WIRE FOR MEDICAL USE

AU - 14.08.1997

Int.Class [A61L 29/08](#) Appl.No 75912/96 Applicant Belden Wire & Cable B.V. Inventor Hanssen, Johannes Hendrikus Leonardus

The invention relates to a wire for medical use comprising a substrate provided with a first layer and a polymer layer applied thereto, whereby said first layer is polyether sulphone and said polymer layer is a hydrophilic copolymer built up of an N-vinyl lactam compound and an alkyl (meth)acrylate compound. The invention furthermore relates to a method for producing the same and to the copolymer to be used therefor.

2. [2000012985](#) ELECTRICAL CONDUCTOR

AU - 17.08.2000

Int.Class [H01F 5/06](#) Appl.No 12985/00 Applicant Belden Wire & Cable B.V. Inventor Berghmans, Franciscus Maria Petrus

The invention relates to an electrical conductor made up of at least one winding wire, which wire is provided with a sheath of an insulating material and wherein the conductor is provided with an outer sheath of a thermoplastic material. The electrical conductor is according to the invention characterized in that additions which enhance the electric conductivity of the material and/or which cause the dielectric losses of the outer sheath to increase are present on and/or in the outer sheath. The invention furthermore relates to an electrical conductor which is made up of several wires contained in a bundle, which may or may not extend parallel to each other and which may or may not be insulated, which electrical conductor includes an outer sheath of a thermoplastic material according to the invention.

3. [WO/2000/033327](#) ELECTRICAL CONDUCTOR

WO - 08.06.2000

Int.Class [H01F 5/06](#) Appl.No PCT/NL1999/000713 Applicant BELDEN WIRE & CABLE B.V. Inventor BERGHMANS, Franciscus, Maria, Petrus

The invention relates to an electrical conductor made up of at least one winding wire, which wire is provided with a sheath of an insulating material and wherein the conductor is provided with an outer sheath of a thermoplastic material. The electrical conductor is according to the invention characterized in that additions which enhance the electric conductivity of the material and/or which cause the dielectric losses of the outer sheath to increase are present on and/or in the outer sheath. The invention furthermore relates to an electrical conductor which is made up of several wires contained in a bundle, which may or may not extend parallel to each other and which may or may not be insulated, which electrical conductor includes an outer sheath of a thermoplastic material according to the invention.

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