



Films & Tapes for Professionals



FILM & TAPE SOLUTIONS

Tecnoservice Imballaggi s.r.l. has been established in 1997 in Cortenuova, Bergamo (Italy), by a group of highly qualified professionals with a deep knowledge of the food packaging and electrical cables' sectors.

Today, thanks to twenty years of experience, our company is one of the Italian market leaders for flexible packaging, plastic film processing (PET, PE, PP) and non-ferrous metals conversion (aluminum, copper).

Tecnoservice offers a full range of top quality products - in spools, pads and rolls - that are able to meet the most different requirements for technical insulation and shielding of electrical cables and the correct preservation of food.

The founder and the executive group of the company, for achieving constant improvement of its products, has established the following objectives:

- Top raw materials quality
- Sophisticated laboratory testing of materials both purchased and processed
- Short delivery times
- Attentive support and after-sales services

Devoted to provide the best products for its customers, Tecnoservice Imballaggi is the right choice when it comes to flexible solutions.

TECNOservice IS RELIABILITY

CABLES & ELECTRIC MACHINES DIVISION



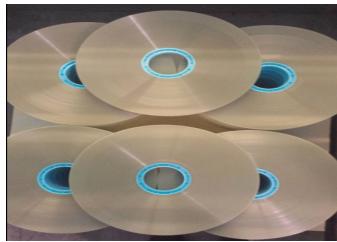
MULTILAYER LAMINATED TAPES

Our products (Aluminum or copper base) are ideal for the shielding of coaxial cables, telephone, alarm, data transmission, special cables and all applications where a shield to prevent electrostatic and electromagnetic interference is required.

Availability AL/PET - AL/PET/AL - CU/PET:

Master rolls, pads and spools

* Lubricated coating available



POLYESTER

Polyester is used for the primary isolation of electronic, signal and command cables. Its characteristics are: high durability, flexibility, impact, abrasion, high temperature peaks and chemical & atmospheric agents resistance. It is especially used as a primary insulation for spiral and extensible cables in automation industry.

Availability:

Master Rolls, Pads and Spools



MICA GLASS

Mica tapes are prepared with selected material of natural mica or synthetic compound, to which is added glass fiber cloth jointed through an appropriate silicone adhesive. The tapes are used for binding power, control, instrumentation, signaling and optical fiber cable, when special characteristics of fire resistance are required or when other applications where high heat resistance is needed (up to 1100 ° C).

Availability (phlogopite, synthetic, calcined muscovite mica):

Master rolls, Pads and Spools



POLYPROPYLENE

The polypropylene (PP) is used for the insulation of telecommunications, power, data transmission and BUS cables. The low dielectric constant ($\epsilon_r = 2.3$) allows the realization of low-capacity cables, while maintaining a high speed of signal transmission.

Availability:

Master Rolls, Pads and Spools

*FOAMED or SOLID PP available

WOVEN – NON WOVEN FABRIC

Woven non-woven polyester fabric is applied where the cable requires a separate non-conductive or semi-conductive layer. It provides protection from heat, above the cable core, or under the cable jacket. It is ideal for bedding and separating the layers during vulcanization or extrusion.

Availability:

Master Rolls, Pads and Spools

KRAFT PAPER

Pure cellulose top quality kraft paper. This type of paper is very resistant and ideal for an excellent coating of the conductor before the insulation process and also in electric machines with dielectric oil.

Availability:

Master Rolls, Pads and Spools

FOOD INDUSTRY DIVISION

Tecnoservice has a dedicated line to producing films for covering, protecting and preserving food. We provide solutions to satisfy every kind of request and our products comply with the strictest safety requirements for a correct food packaging.

We can supply peelable, non-peelable or barriered films. They fit the pasteurization and sterilization procedures. Also, our films are designed to withstand storage in refrigerators and freezers and also to resist high temperature levels (e.g. microwave).

The production of bobbins from master roll is provided immediately and is available in various heights and sizes. It can also be customized to specific requirements.

Availability:

- Height according to specifications
- Length standard from 200 to 400 m.
- Custom Labelling
- Customizable with prints and graphics
- Availability to develop specific heights and sizes



SPECIAL APPLICATIONS FILMS

Tecnoservice, thanks to the experience of its technicians, has expanded its range of products and now serves many leading companies of different industrial sectors. Tecnoservice today is able to offer special and complex solutions that meet the unique needs of each customer by offering a personalized service.

Tecnoservice engineers and manufactures industrial and dielectric multilayer laminates for all technical fields that require products of high performance and high quality.

Our Technical and R&D departments are at your disposal to discuss the best solution to your needs.

TECNOSERVICE IMBALLAGGI s.r.l.

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