



ABOUT DIJITALPORT

DijitalPort, within 4th industrial revolution had begun its industrial production activities in 2013 which targeting the strategy of combining information technology and industry. Implemented strategy base aims are to reduce production time and costs, increase production quantity and quality. Created each new investment is structured in line with these aims.

Concluding a successful venture with high local and global experiences had been formed DijitalPort, which having production and commercial activities by creating technical and technological awareness on the axis of human relations. DijitalPort, manufactures and develops industrial products mainly for cable industry with also insulation, electrical and packaging industries.

DijitalPort, has been reached 30 tons production capacity per day for developed industrial products since its was established with its exponentially increasing production capacity. Producing Aluminium, Copper, Steel, Plastic and Paper based multiple layer flexible and semi-flexible products and also Flame and Heat resistance, Non-Woven and Semi-Conductive tapes, Semi-Finished Coaxial and Triaxial cables, wires and industrial yarns.

Relocated in Istanbul industrial zone to have better production activities and terms, DijitalPort has become a preferred business partner for local manufacturers in cable industry which reached more than 90%. DijitalPort has achieved a steadily increasing global market share and creating advantage with production quality and delivery term.



HIGH QUALITY PRODUCTS

ON TIME DELIVERY

RESONABLE TERMS

DIJITALPORT PRODUCTS

Aluminium Foil Based Tapes

- Al/PET Tape
- Al/PET Lubricated Tape
- Al/PET/PVC Lacquered Tape (Sealing to PVC)
- AL/PVC Tape (Sealing to PVC)
- Al/PET/EAA Tape (Sealing to PE)
- Aluminium/Copolymer Tapes (Single & Double Side)
- Aluminium/PVC Lacquered (Sealing to PVC)
- Aluminium Tape (Plain)

Copper Foil Based Tapes

- Cu/PET Tape
- Cu/PET/EAA Tape (Sealing to PE)
- Cu/PVC Tape (Sealing to PVC)

Plastic Film Based Tapes

- Bare Polyester Tape (Transparent)
- Colored Polyester Tape (Black, Yellow, Red)
- PET/PE Tapes (Sealing to PE)
- Lacquered Polyester Tapes (Sealing to PVC & PE)

Binding, Seperator, Water Blocking Tapes

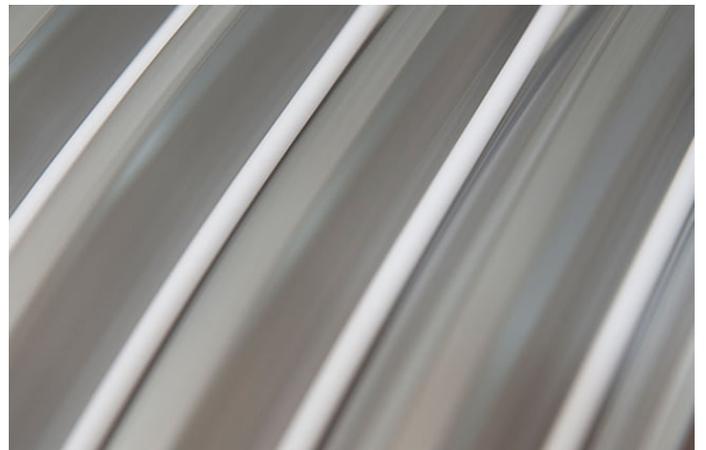
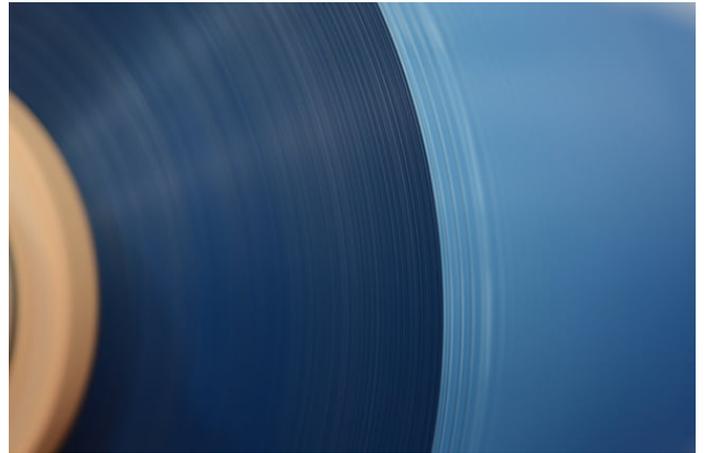
- Kraft Paper Tape (White color, Seperator)
- Creped Kraft Paper Tape (Brown color)
- Non-woven Tape (Fleece Tape)
- Semi-Conductive Non-woven tape
- Swelling Tape (Water Blocking)
- Semi Conductive Swelling Tape (Water Blocking)

Mica Tape

- Glass Backed Calcined Muscovite Mica Tape
- Glass Backed Phologopite Mica Tape
- Glass Backed Synthetic Mica Tape

Semi-Finished Coaxial Cables

- 75 Ohm Coaxial Cable Cores
- 75 Ohm Coaxial Cable Braided Cores
- 50 Ohm Coaxial Cable Cores



DIJITALPORT EQUIPMENTS

Flexible Materials Solvent Based Dry Type Lamination Line

Foils, films and paper multi layer lamination for shielding tapes, mica tapes and binding tapes from 6 μ m up to 150 μ m thickness

Flexible Materials Slitting Machine

Foils, films, papers and tapes slitting, flexible materials from 6 μ m up to 200 μ m thickness.

Flexible Materials Traverse Spooling Line

Foils, films, papers and tapes slitting with spooling (traverse winding) from 6 μ m up to 120 μ m thickness which produced famous German Sahn company.

Metallic Foil Slitting Machine

Specially designed for thin gauge Aluminium and Copper foil slitting from 6 to 40 μ m thickness.

Semi-Flexible Materials Slitting Machines

Specially designed for Plain or Laminated Aluminium, Copper and Steel materials from 100 μ m up to 500 μ m thickness.

Physical Cellular Extrusion Line

Semi-finished Skin/Foam/Skin layer coaxial cable core extrusion line from 2mm up to 11mm diameter.

High Speed Braiding Machines

Designed for Aluminium and Copper wire braiding for specially Coaxial cables from 2mm up to 14mm diameter of cables.



DIJITALPORT LABRATORY EQUIPMENTS

Universal Testing Device 5kN

Tensile strength, elongation, peeling and sealing strength tests for flexible foils, films and tapes against international ASTM and EN standards.

Universal Testing Device 50kN

Tensile strength, elongation, peeling and sealing strength tests for flexible and semi-flexible foils, films, tapes, cables and wires against international ASTM and EN standards.

Metallurgical Microscope

Surface, structure, pinhole and bubble test for all materials.

Stereo Microscope

Diameter and central tests for cables and wire materials.

Heat Seal Tester

Sealing and peeling strength of lacquered, copolymer, sealable and other plastic films and tapes against international ASTM standards.

Moisture Tester

Laminated flexible materials, mica tapes and papers.

Thickness Tester

Ultra-thin materials thickness tester with 0.05 μ resolution.





DIJITALPORT CUSTOMERS

Prysmian Turkey, Spain & Hungary

Aluminium based tapes, Plastic based tapes, Binding & Water blocking tapes.

Nexans Turkey, Greece & Lebanon

Aluminium based tapes, Plastic based tapes, Mica tapes.

Corning Turkey

Water blocking tapes.

Solidal Portugal

Aluminium based tapes, Plastic based tapes.

Coficab Global

Plastic based tapes.

Cabelte Portugal

Copper based tapes.

Axon Germany & Hungary

Plastic based tapes.

Doncaster England

Aluminium based tapes.

Linnet England

Aluminium based tapes, Plastic based tapes, Non-woven tapes.

Boyhes Turkey

Aluminium based tapes.

Reçber Kablo Turkey

Aluminium based tapes, Copper based tapes, Plastic based tapes.

2M Kablo Turkey

Aluminium based tapes, Copper based tapes, Plastic based tapes.

Hes Kablo Turkey

Aluminium based tapes, Plastic based tapes, Mica tapes, Water blocking tapes.