

1. Semi-Conductive Non-Woven Tape



Product code: BWFD series

Construction

Non-woven polyester fabric impregnated with semi-conductive compound

Application

Between components as binding and bedding tape in power cable

Characteristics

Proven long-term and short-term stability

Low surface and volume resistance

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

2. Semi-Conductive Double-Layer Water Blocking Tape



Product code: BZSD series

Construction

Semi-conductive polyester non-woven top layer

Superabsorber & adhesive

Semi-conductive polyester non-woven base layer

Application

In power cable for bedding, binding and separating purposes

Under/over armor wire or metal tape

Under extruded or metallic sheaths

Characteristics

Proven high performance of swelling and water blocking

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

3. Non-Conductive Double-Layer Water Blocking Tape



Product code: ZSD series

Construction

Polyester non-woven cover layer

Superabsorber

Polyester non-woven base layer

Application

Between components in power cable

Characteristics

Proven high performance of swelling and water blocking

Process friendly

REACH and RoHS compliant

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

4. Semi-Conductive Polyester Tape



Product code: BJZD series and BJZA series

Construction

Woven polyester fabric with semi-conductive coating on both sides

Application

Around conductor as binding and separating tape in power cable

Characteristics

Strong tape with high tensile strength

High resistance to extrusion penetration; high temperature resistance

Proven long-term and short-term stability

Low surface and volume resistance

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

5. Semi-Conductive Tetoron Tape



Product code: BTL D series and BTL A series

Construction

Woven polyester fabric with semi-conductive coating on both sides

Application

Around conductor, particularly big size circular or Milliken conductor,

Characteristics

Exceptionally strong tape with high tensile strength

High resistance to extrusion penetration; high temperature resistance

Proven long-term and short-term stability

Low surface and volume resistance

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

6. Water blocking yarn



Product code: ZSH series

Construction

Polyester yarn with water blocking coating

Application

In optical fiber cable

Characteristics

Excellent swelling performance

Proven long-term and short-term stability

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

7. Non-Conductive Double-Layer Water Blocking Tape



Product code: ZSD series

Construction

Polyester non-woven cover layer

Superabsorber

Polyester non-woven base layer

Application

Between components in power cable

Characteristics

Proven high performance of swelling and water blocking

Process friendly

REACH and RoHS compliant

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

8. Water blocking rope



Product code: ZSE series

Construction

Polyester yarn with water blocking coating

Application

In power cable for conductor water blocking

Characteristics

Water blocking big space in Milliken conductor

Excellent swelling performance

Excellent filler

Proven long-term and short-term stability

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006

9. Non-Conductive Double-Layer Water Blocking Tape



Product code: ZSD series

Construction

Polyester non-woven cover layer

Superabsorber

Polyester non-woven base layer

Application

Between components in power cable

Characteristics

Proven high performance of swelling and water blocking

OOMIPL Group Company

Office:
Oorja on Move Infra Pvt Ltd
1067 Tower B-1, Spaze IT Park
Sohna Road, Gurgaon India.
122002

Works:
298A Daulatabad Industrial
Area Gurgaon India. 122006