



MIT-LASERTECH

Metalized paper

Holographic paper

Metalized Kraft paper

Metalized Non-woven



Intention Innovation Integrate

- **Fast delivery**
- **Competitive prices**
- **Good and Consistent Quality**



Company History

MIT-LASERTECH CORPORATION was established in 1997, built on an area of 7,708 square meters or 83,000 square foot in Taichung Industrial Park, Taiwan.

We are a leading manufacturer of Holographic and Metalized paper and film.

Our high quality products are guaranteed by strict and uncompromising supervision and checks by our specialized staff.

Our products are exported to USA, Europe, China, Japan and South East Asia..

Machinery

Our full range of plant equipment consists of Two high-tech Vacuum Metalizers, Coating cum laminating machines, Holographic embossers, Slitters and Sheeters.

FSC certified

Our base paper are purchased from lawful papermills, which uses pulp from producers that adhere to strict re-forestation programmes.

Other certification

All our materials have been SGS and TUV tested and passed the screening for all Substances of Very High Concern standards, meeting European and American requirements.

Green Concept

Keeping in line with the global green and sustainability concepts.

Our products are environmentally friendly and recyclable.





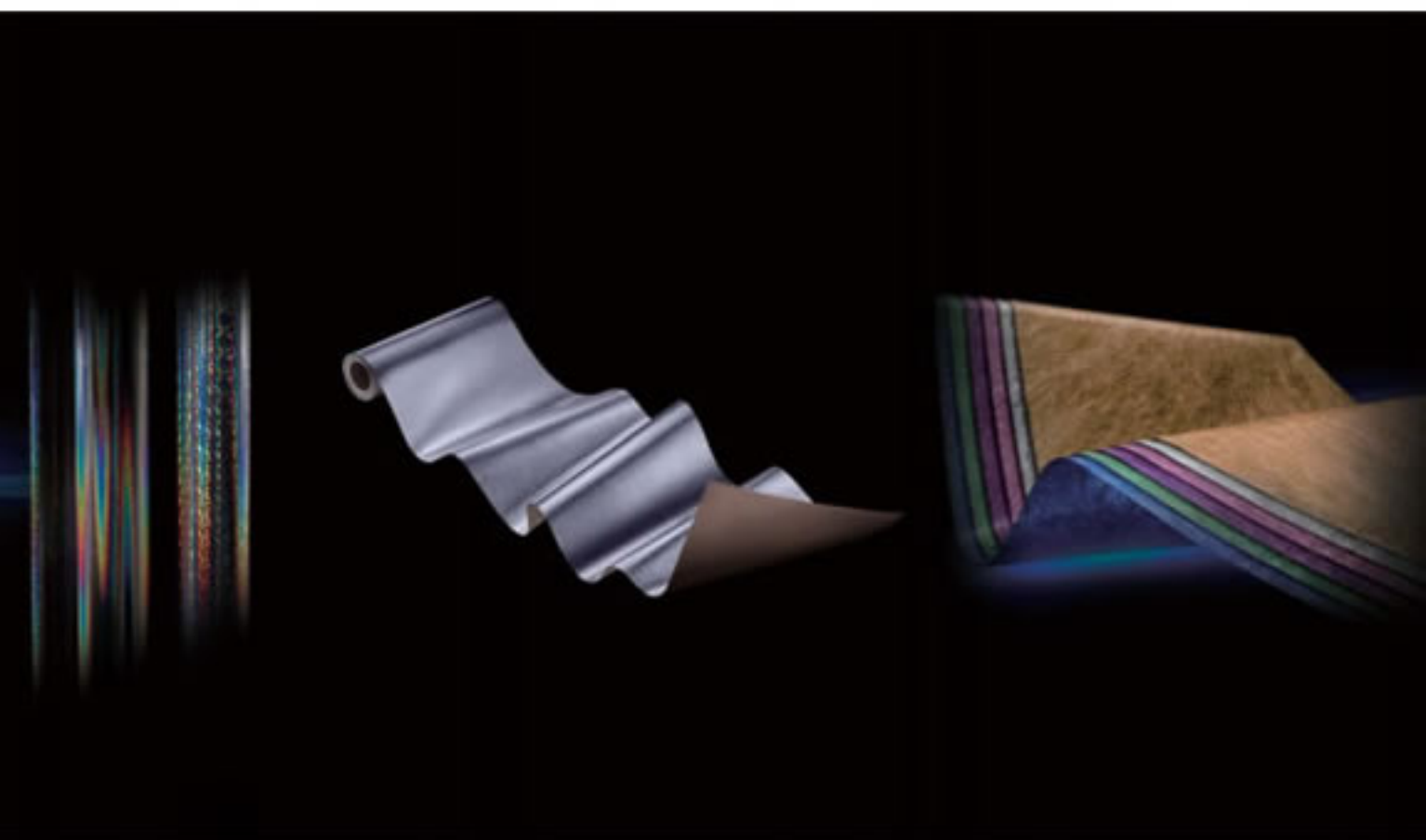


MIT-LASERTECH CORPORATION



Metalized paper

Holographic paper



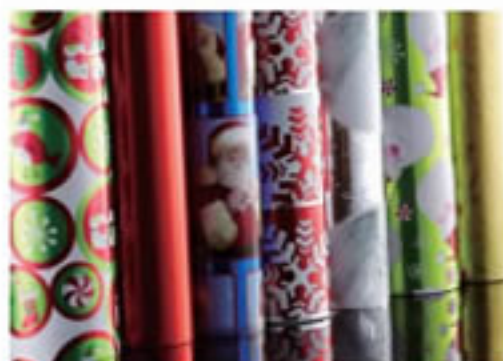
Metalized Kraft paper

Metalized Non-woven



Metalized paper

- All processes are done by pure water base coating
- Printing application : gravure / flexor / UV off-set

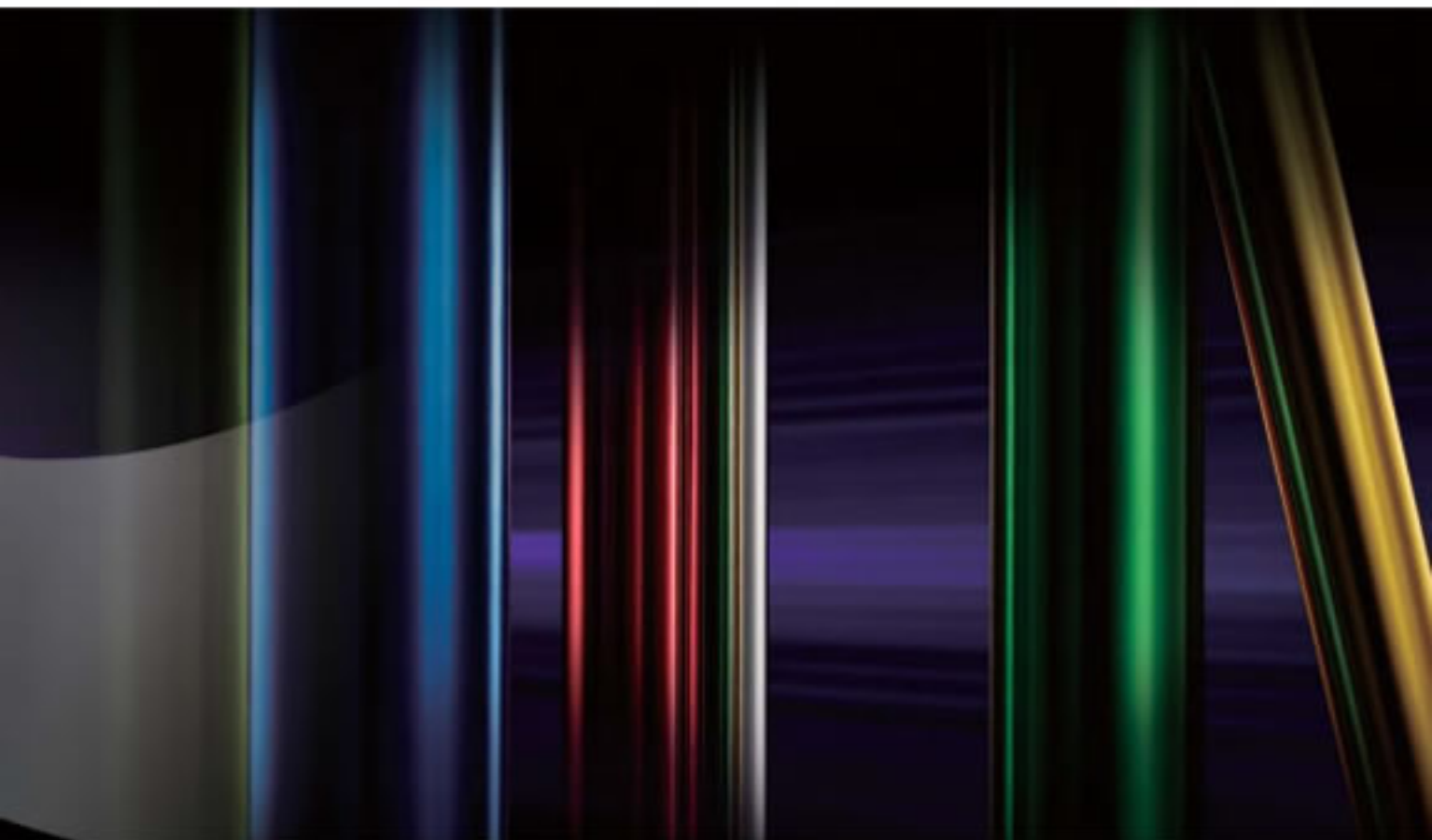


Metalized Paper

- Paper weigh : 60 gsm - 90gsm
- Widest width : 1800 mm
- Max, diameter : 960 mm
- Core : 3 Inch Paper Core

Metalized Film

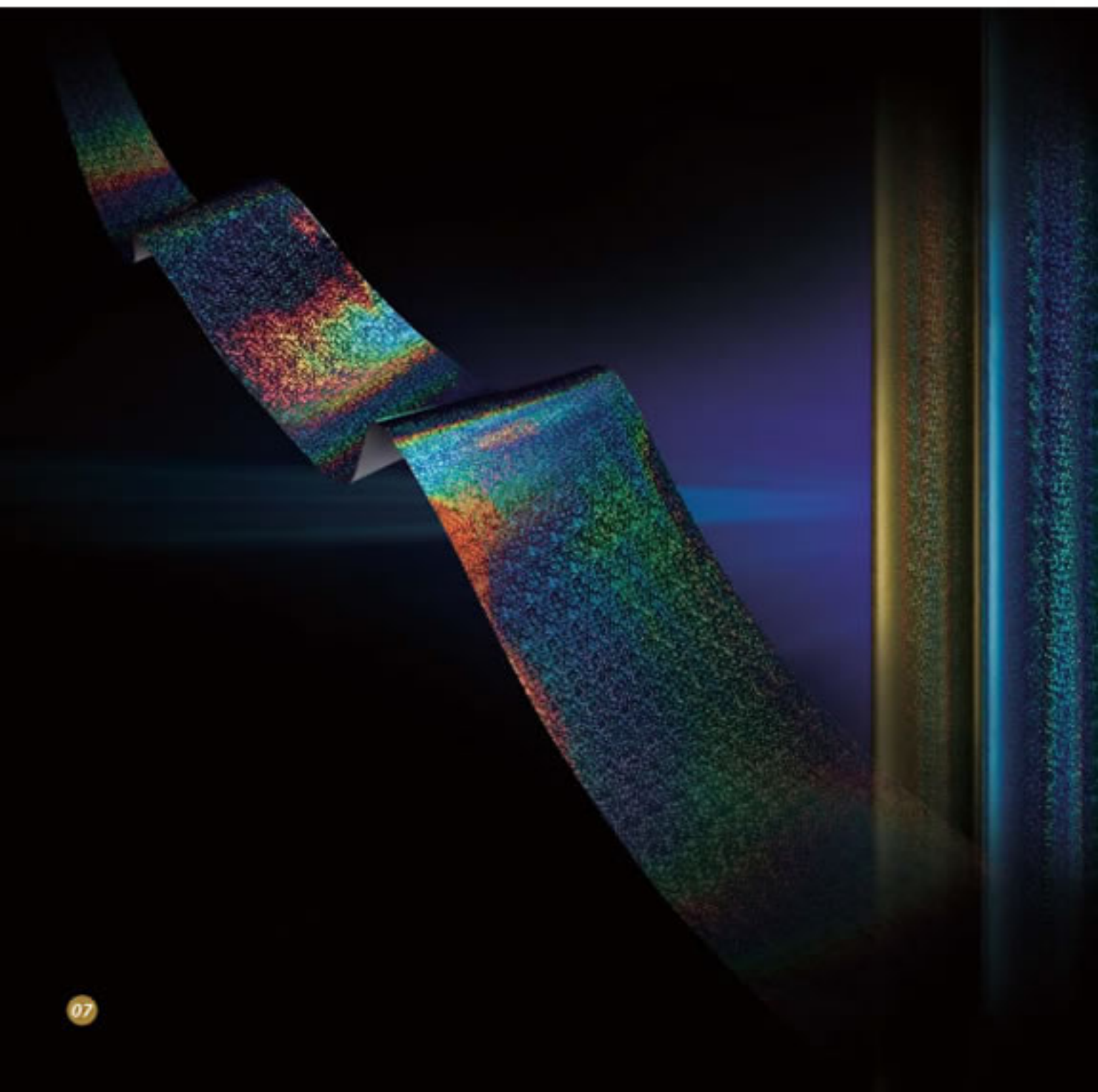
- Film thickness : 20 - 50 microns
- Widest width : 2000 mm
- Max, diameter : 960 mm
- Core : 3 Inch Paper Core





Holographic paper

- Production is done by transfer technique
- Printing application : gravure / flexo / UV off-set





Holographic Paper

- Paper weigh : 50 gsm - 90gsm
- Widest width : 1600 mm
- Max. diameter : 960 mm
- Core : 3 Inch Paper Core

Holographic Film

- Film thickness : 20 - 50 microns
- Widest width : 2000 mm
- Max. diameter : 960 mm
- Core : 3 Inch Paper Core



Metalized Kraft paper

- All processes are done by pure water base coating
- Printing application : gravure / flexor / UV off-set





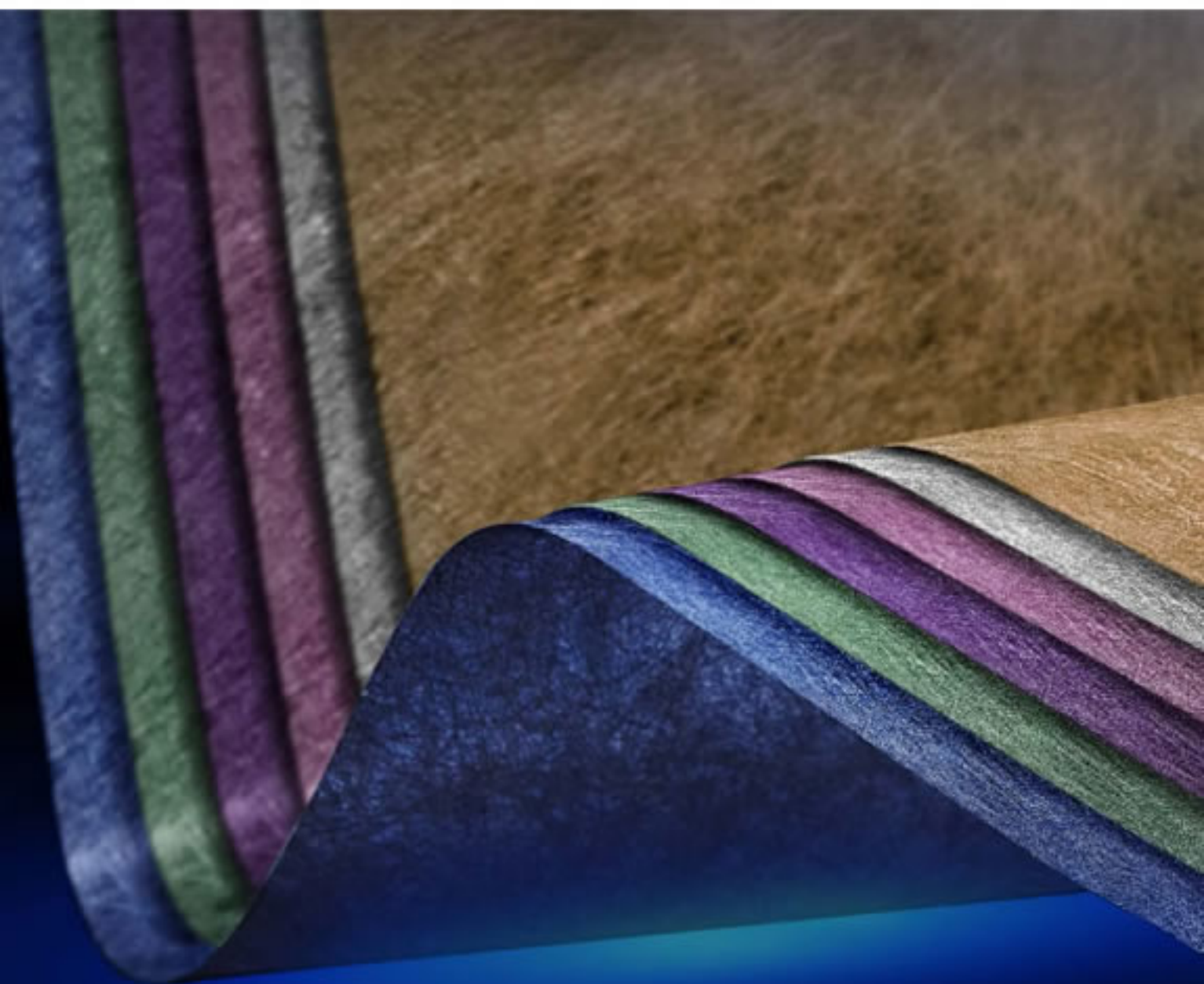
Metalized Brown Kraft

- Paper weigh : 70 gsm - 90gsm
- Widest width : 1600 mm
- Max, diameter : 960 mm
- Core : 3 Inch Paper Core



Metalized Non-woven

- No primer or coating
- No printing
- Solid colors available
- Details





Metalized Non-woven

- Film thickness : 30 - 50 microns
- Widest width : 1100 mm
- Max, diameter : 960 mm
- Core : 3 Inch Paper Core





APPLICATIONS AND INDUSTRIES

1) Gift Wrapping

A shiny printed metalized gift wrap paper will elevate the festive mood and satisfaction level for both giver and receiver.

Our Holographic shiny gift wrap paper will create a diffractive effect to increase the value and interest for the present within.



2) Gift Bags

A metalized gift bag attracts customer attention and it also matches the attractive packaged gift within.



3) Packaging

Our metalized silver gold or holographic packaging used in the Health, Beauty, Cosmetics and Food industries etc will help your products stand out on the shelf create a luxury image and ultimately lead to increased sales.



4) Labels

Our attractive metalized silver gold or holographic labels used in the Wine, Brewing and Spirits industries are a must factor for premium packaging effects.

5) Publishing

Our metalized and holographic paper used for Magazine covers, Billboards, Postcards and other promotional items gives an attractive and competitive advantage over conventional and dull white paper presentation.

6) Others

Includes Blister Cards, Box Packaging, Plastic Container Labels etc.



MIT-LASERTECH CORPORATION

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