



ABOUT US

FOROP Advanced Materials Co., Ltd. (hereinafter abbreviated as “FOROP”) was founded in 2012 and is headquartered in Rongqiao Economic and Technological Development Zone, Fuqing City, Fujian Province. The company focuses on the R&D, production and sales of polymer films which are widely used in food-grade packaging, pharmaceutical packaging, daily necessities packaging, new energy materials and other fields. The company gains many honorary titles such as National High-tech Enterprise, Customs AEO Senior Certification Enterprise, Fujian Industrialization and Informationization Leading Enterprise, and Fujian "Specialized, High-end and Innovation-driven" Enterprise. The company enjoys great reputation in the world BOPP industry.

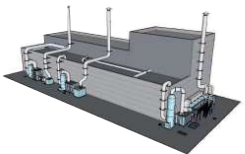
At present, the company has five production bases in Fuqing city of Fujian, Nantong city of Jiangsu, Zhaoqing city of Guangdong, Weifang city of Shandong, and Chengdu city of Sichuan. The company introduces 18 cutting-edge film production lines from German Bruckner with the fastest speed of 600m/min. Besides, the company also utilizes the world 's most advanced Italian Goebel and German Kampf (Atlas) slitter with the fastest slitting speed up to 1,500m/min. In the next two years, German Bruckner plans to deliver another 10 new production lines. At that time, the company will have 28 production lines in total, the world's largest scale.

The world 's leading film material production line



Film material production lines are introduced from German Bruckner. They are equipped with a special Fok8.8 chain track system, enabling a fastest speed of up to 600 m/min. High-quality products can be produced with lower energy consumption.

Environmental protection



State-of-the-art ROC waste gas treatment process.

High-performance slitting machines



The world's most advanced Italian Goebel and German Kampf (Atlas) Slitter Rewinders at high speeds of 1, 500 m/min.

Online defect inspection



High-speed online quality inspection equipment manufactured by German Dr. Schenk.

Recycling system



Austrian Erema granulator, equipped with newly developed Counter Current technology.



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Forop



Plain Film

Precise Printing Film

Usually used for high requirements (portrait printing, etc.) pre-
cise printing and composite use.

Aluminum Laminated Films

Coating and laminating with woven bags, non-woven fabrics, PE
film, etc. Commonly used for composite packaging of grain
bags, non-woven bags and courier bags.

Paper Lamination Film

Usually used for composite packaging of books, wine boxes and
others after printing, to improve the gloss of paper and wear
resistance.

Ultra-thin Plain Film

Suitable for printing lamination, pre-coating lamination, print-
ing bags, etc., can be widely used in food, medical products,
daily light industry, clothing, toys, books and other fields of
paper and plastic products packaging.

Pre-coating Lamination Film

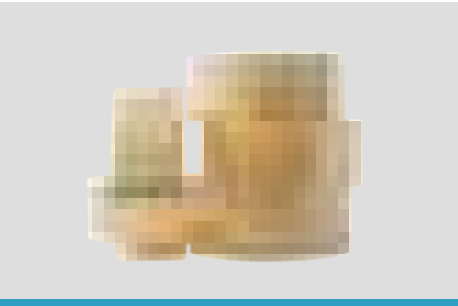
Pre-coated substrate, coated film substrate.

Flower Packaging Film

Usually used for wrapping flowers, etc.

Tape Film

Commonly used in the manufacture of adhesive tape and its
substrates.



BOPE

BOPE(Printing Film)

It can be used as a printing surface for plastic flexible packaging
of liquid daily necessities, grain, pet food and other products,
can be used as a substrate for PVDC, PVA and other barrier coat-
ings, and can be used as a single layer for surface printed ther-
mal bag making.

BOPE (Lamination Film)

Used for frozen food packaging, rice bags packaging, liquid
packaging, certain room temperature food packaging.



Matt Film

Printing Bag-making Film

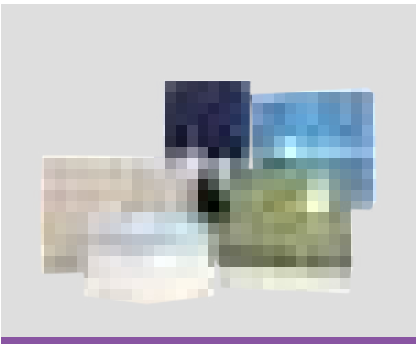
Usually used for composite bag making after general printing.

Pre-coating Lamination Film

Pre-coated substrate, coated film substrate.

Tape Film

Commonly used in the manufacture of adhesive tape and its
substrates.



Paper Lamination Film

Usually used for composite packaging of books, wine boxes and
others after printing, to improve the gloss of paper and wear
resistance.

Flower Packaging Film

Usually used for wrapping flowers, etc.

Aluminum Laminated Films

Coating and laminating with woven bags, non-woven fabrics, PE
film, etc. Commonly used for composite packaging of grain
bags, non-woven bags and courier bags.

Heat-sealable Film

Single-sided Heat-sealable Film

After partial printing, it is used for independent packaging of
small products. Suitable for vertical or horizontal packaging and
composite bag making.

Double-sided Heat-sealable Film

After the product is simply printed, it is used for hexahedron
and pillow packaging.

Tissue Wrapping Film

Used for toilet paper roll, paper towel packaging. Suitable for all
kinds of high-speed packaging machines.



Straw Packaging Film

Suitable for all kinds of straw, dental floss and other packaging.



Specialty Film

Lithium Battery Separator Protective Film

The utility model is used for separator film lamination, and is
used as the heat-separating composite protective layer of lithi-
um battery.

Transfer Film

Widely used in leather, textiles, imitation leather, elastic cloth
and other materials.

Low Temperature Heat-sealable Film

Widely used in heat seal bags, it can be directly made into bags
to improve packaging speed.Suitable for various horizontal/ver-
tical high-speed packaging machines (in-line packaging).

Eco-friendly Lamination Film

Directly laminated with paper. Widely used in books and
albums, cartons, paper bags and other packaging.



Anti-fog Film

Widely used in flowers, fresh vegetables, fresh fruits, processed
meat products, frozen food and other fresh food's display pack-
aging, having a good anti-atomization effect.

Skin Packaging Film

Widely used in fishing rod, basketball, wallpaper, buckle, hot
gold foil, wood, PVC material, etc.

Scratch-resistant Matt Film

1. Suitable for printing, gluing, die-cutting, production of elec-
tronic products packaging and outer packaging;
2. Applicable to the packaging film of various advanced prod-
ucts such as cigarette, wine boxes and electronic product pack-
aging.

