

Packaging Solutions for Your Business







### **ABOUT** US

Jayshri Propack is the premier manufacturer and distributor of Barrier Flexible Packaging. Our team has decades of combined industry experience and we focus our time on offering the most technologically advanced films. Through a combination of complex polymer science and state of the art, proprietary water quenched technology we offer high-performance films.

25+

**DIFFERENT MARKET** 

**SEGMENTS** 

20+

**COUNTRIES** 

TSOO+ CUSTOMER SERVED GLOBALLY







Customers are requesting complex films with the highest quality. Satisfying them with the right product mix will always be our priority. We focus our resources on producing food packaging.







CLEAR VACUUM POUCHES



LAMINATION ROLL STOCK FILMS



PRINTED FILMS

90% of our business is in the food markets of consumers. We now extrude films in 3, 5, 7, and 9 layers. JPPL is capable of extruding, laminating, processing, and printing all the films we produce. We look forward to making a profit for your company.

Our new production line along with our material structure program provides the ability to produce robust films. The new generation of films under the brand name JAQVA+ and NINE+ are predominately used for retail product presentation due to their remarkable clarity and transparency.







### INFRASTRUCTURE

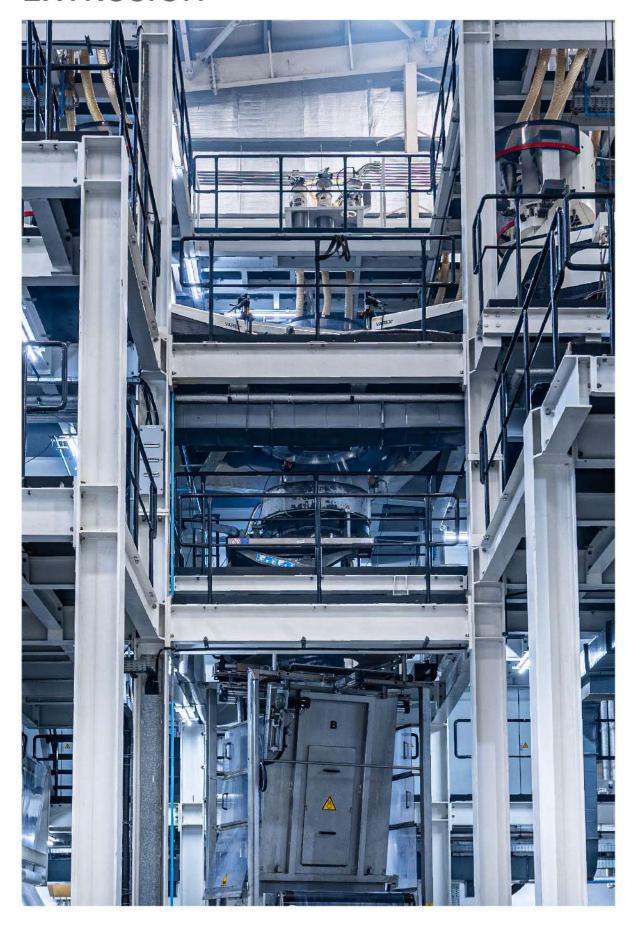
- Well defined working area for various processing steps
- Distinguished storage and material movement tracks
- Air Curtains
- Space for Storage of Inks & Plates
- Space for Storage of Inks & Raw Materials
- Good working environment
- World Class facility
- Operating System as per ISO 9000 protocols
- Building and amenities as per ISO & BRC guidelines
- Positive pressure system to keep the working area clean



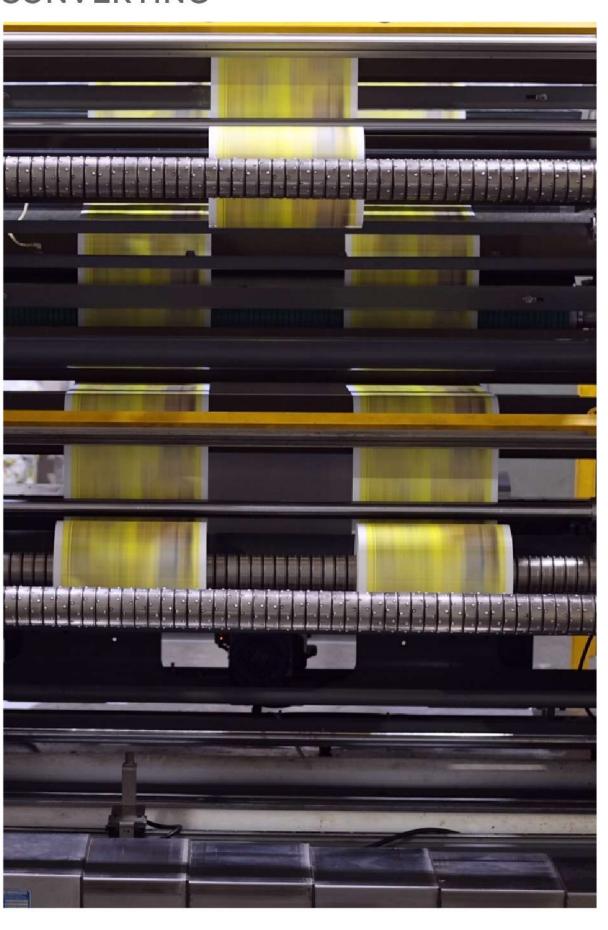




#### **EXTRUSION**



#### CONVERTING



#### STORAGE







Quick job changeovers



Superior print quality



High throughput and productivity



Fully-integrated systems





### MACHINE CAPABILITY

MACHINE	MAKE	CAPACITY / MONTH
5 LAYER EXTRUDER	WINDMOLLER & HOLSCHER - 2010	225 TONS
7 LAYER WATER QUENCHED EXTRUSION	WINDMOLLER & HOLSCHER - 2016	350 TONS
9 LAYER WATER QUENCHED EXTRUSION	WINDMOLLER & HOLSCHER - 2020	375 TONS
8 COLOR CI FLEXO & ROTO PRINTING	WINDMOLLER & HOLSCHER - 2016	700 TONS
POUCHING MACHINE MULTIPLE APP.	MAMTA, XL	75 TONS
SLITTING MACHINE x 6	PELICAN HIGH SPEED - 2010	950 TONS
WICKETING MACHINE	HUDSON SHARP	75 TONS

**TOTAL EXTRUSION + PRINTING CAPACITY = 950 TONS** 

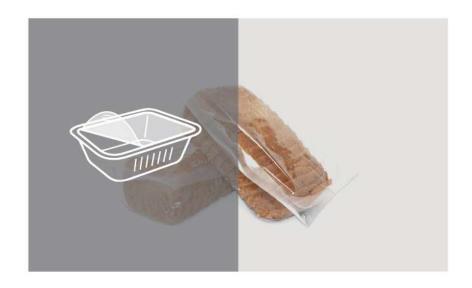








# WEDELIVER A WIDE RANGE OF FLEXIBLE PACKAGING



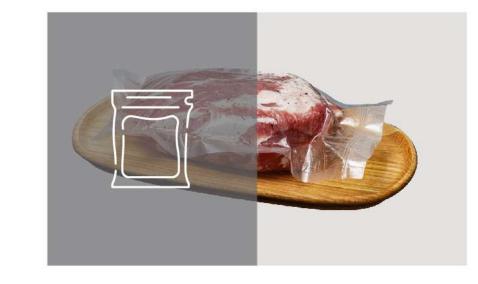
#### THERMOFORMABLE FILMS

Our Thermoforming Films are ideally suited for every type of product as they effectively keep the product fresh and maximise its shelf life.



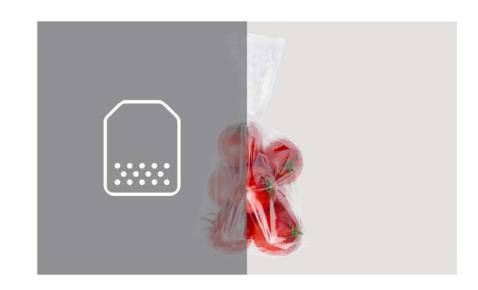
### LAMINATION ROLL STOCK FILMS

Lamination Films can be used to provide high-barrier properties to top web laminates and come ready in conversion form for printing.



#### **CLEAR VACUUM POUCHES**

Our Vacuum films enhance the appearance of speciality food products with crystal-clear transparency, providing the best presentation.



#### **WICKET POUCHES**

Our collection of Wicketed Bags are perfect for storing a different variety of food items with easy pull-off properties.



### VERTICAL FORM & SEAL FILMS

Our VFFS Films are specially made and intended for trouble-free functioning. They are engineered for great performance and higher protection.



#### **COOK-IN FILMS**

Our Cooking Films are engineered for extreme durability and heat resistance that can help you cook your food at the highest temperature.







### THERMOFORMING FILMS

JAQVA+ and NINE+ Thermoforming films are available under the following options-

- Transparent
- Coloured or printed in high quality
- With or without a barrier

We offer a large portfolio for the varied thickness of thermoforming films that best suits the packaging needs of your food products.

We also provide individual film solutions and packaging systems that are customized to the relevant product and market requirements



Forming & Non Forming Films



Bg Thermoforming Films



Custom Barrier Films



**Lidding Films** 



High Barrier Films

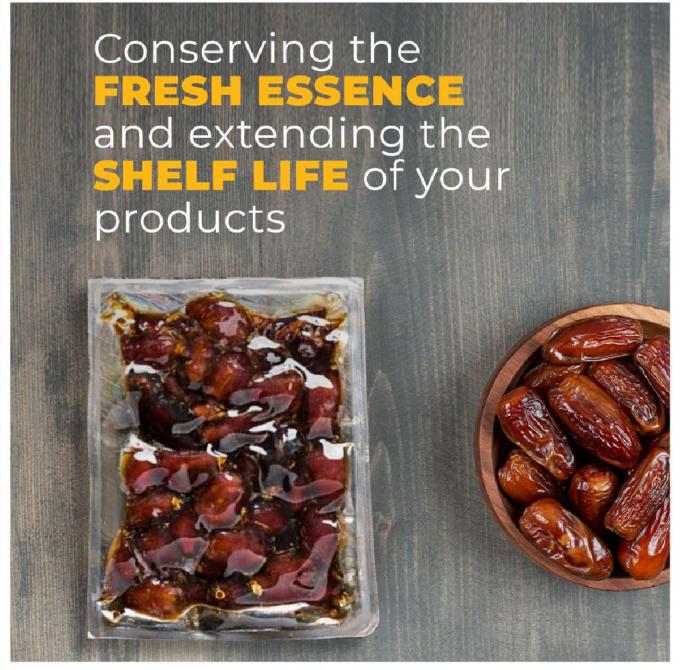




### THERMOFORMING FILMS











### CLEAR VACUUM POUCHES

Keeps flavours and ingredients at their freshest



### CLEAR VACUUM POUCHES

All packaging materials supplied from Jayshri Propack is manufactured keeping in mind the highest international standards for packaging materials in contact with food. Our bags can be processed on all common vacuum chamber machines and provide variable oxygen barriers, thicknesses and widths, depending on your requirements.

These pouches fulfil the ideal requirements by the following merits:

- Extends shelf life
- Keeps flavours and ingredients at their freshest
- Optimizes product presentation
- Is easy to use



Clear Vacuum Pouches



**Block Cheese Bag** 



Sous Vide Vacuum Packaging



Cook and Chill





### CLEAR VACUUM POUCHES



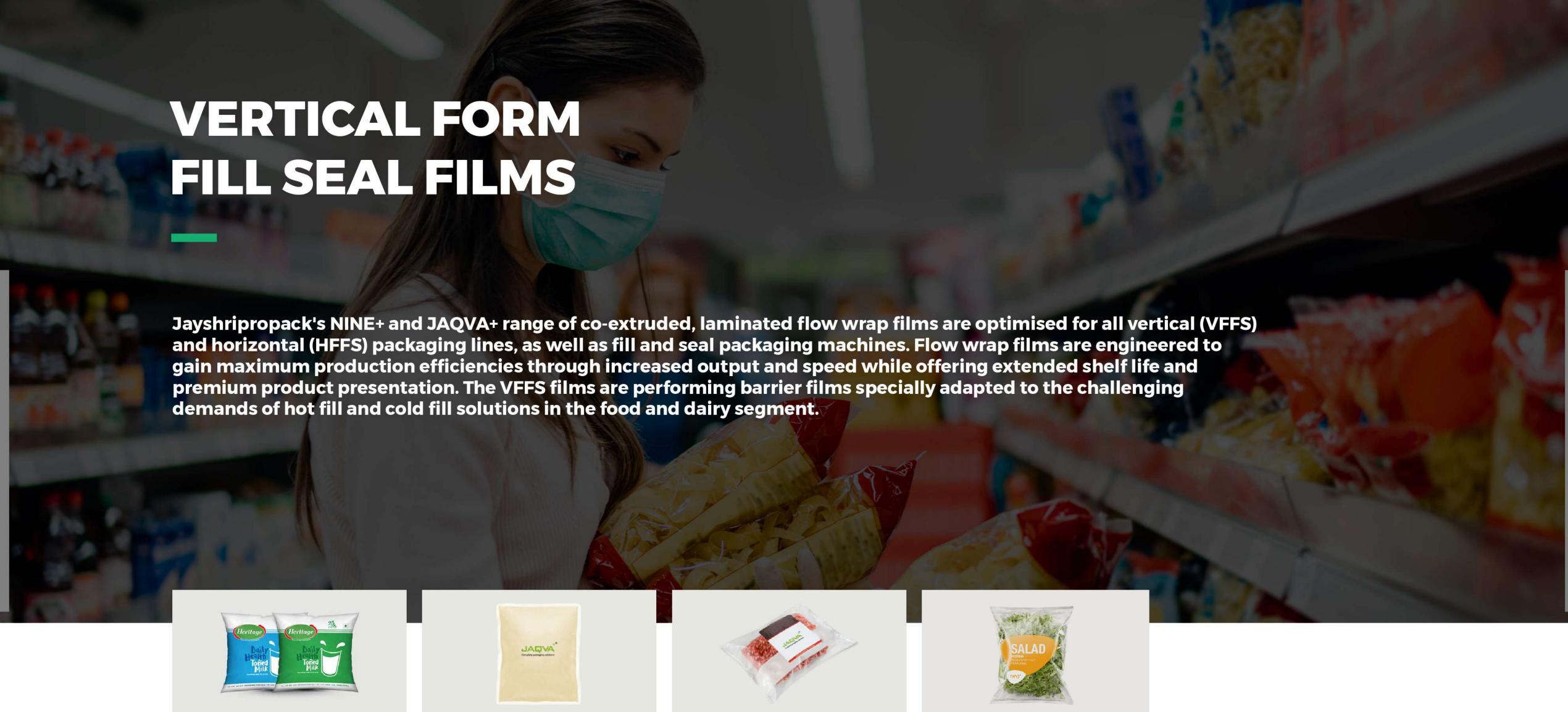




### VERTICAL FORM FILL SEAL FILMS

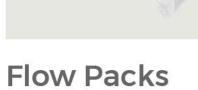
Superior strength & barrier properties to meet the challenging demand for hot fill applications







Liquid Packaging VFFS



**Bags & Pouches** 





### VERTICAL FORM FILL SEAL FILMS









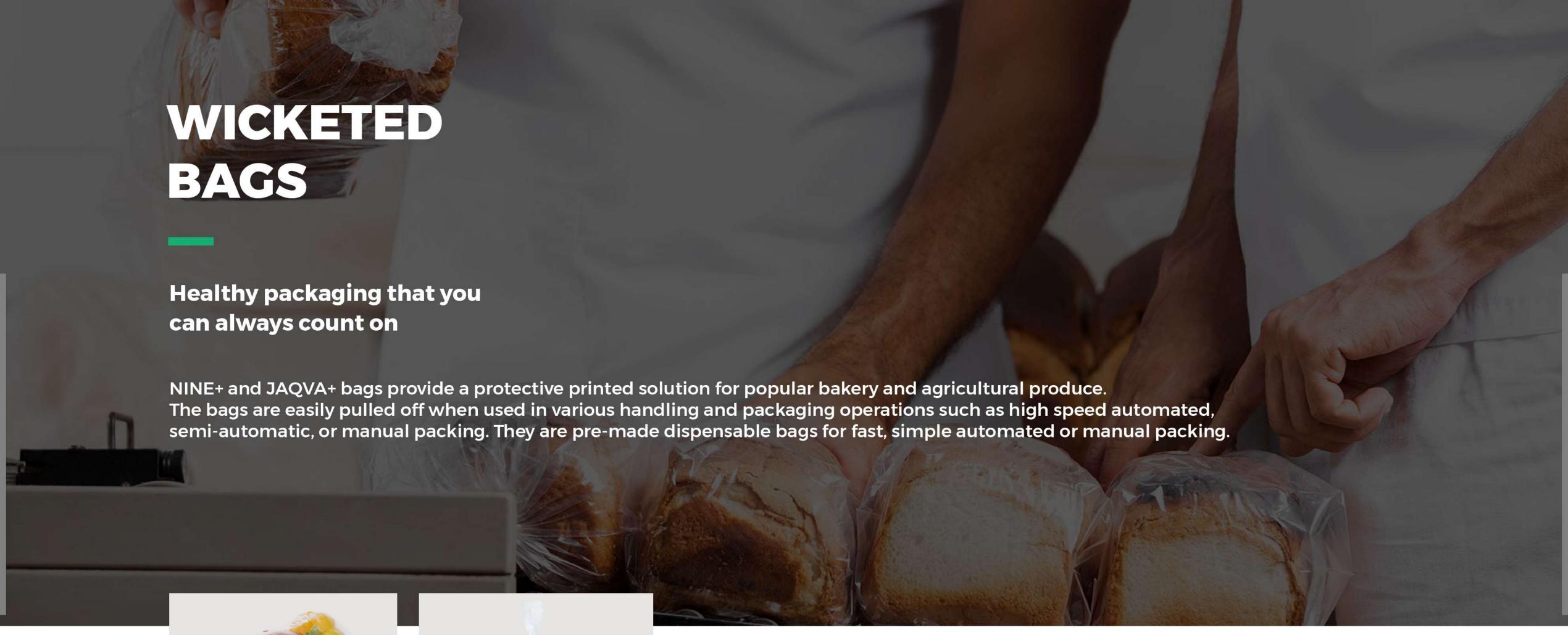
### JAQVA+ & NINE+ LAMINATION ROLL FILMS

JAQVA+ and NINE+ lamination films can be used to provide high-barrier properties to top web laminates as well as they can be used in the lamination process for producing high-barrier flow pack film for vertical or horizontal flow-wrapping packaging systems and standup pouches.















Wicketed Bags For Bakery





### WICKETED BAGS











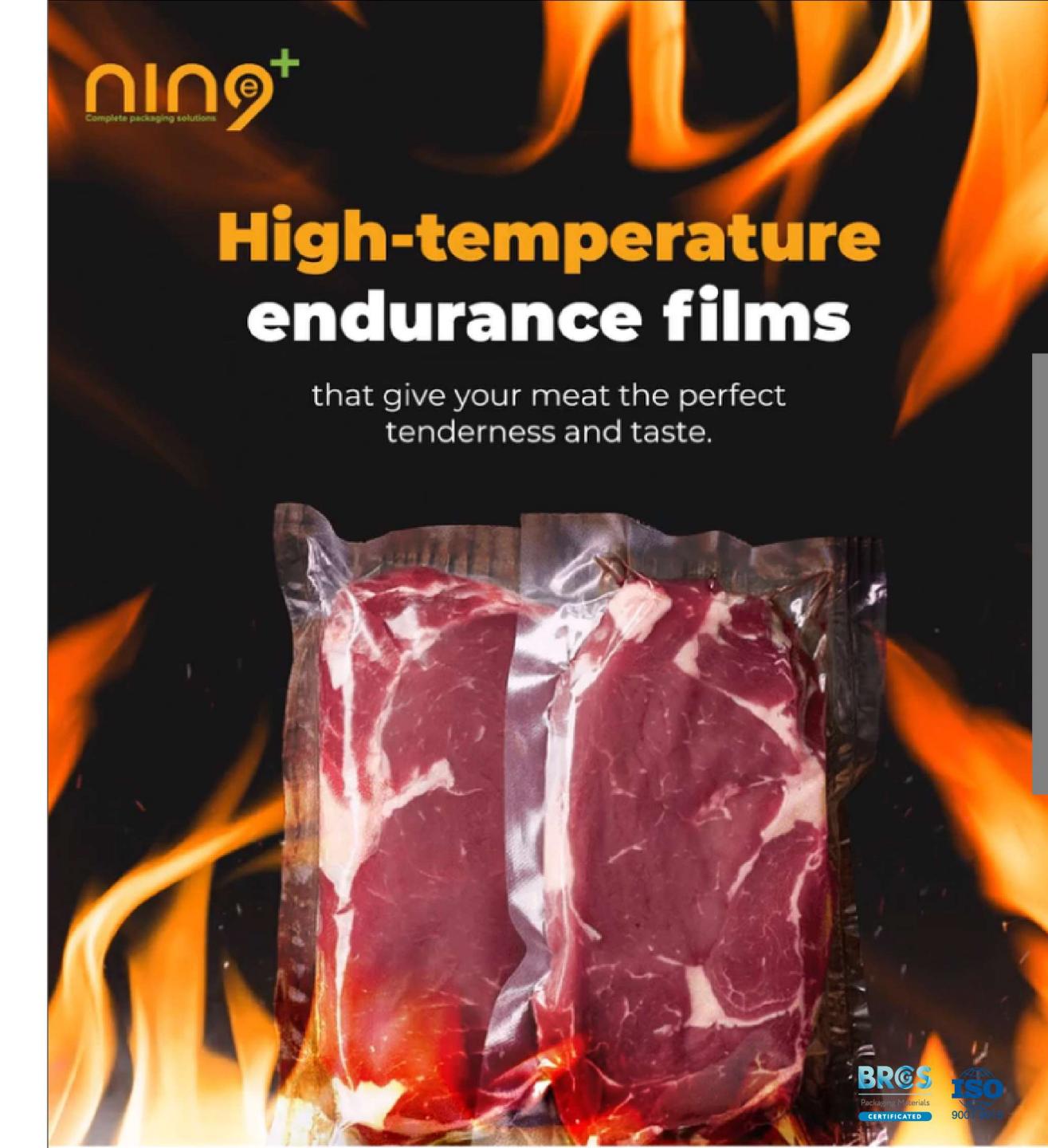


### COOKING FILMS

The innovative Nine+ Cooking Film series is ideal for cooking at room temperature. For all direct-to-oven, microwaveable, and hot-cabinet cooking and storage, easy-peel and weld, seal films are the best options.

Our films use cutting-edge perforation technology and food science knowledge to keep moisture and in-pack air at a minimum during the cooking and storage process, resulting in improved product quality and finish.







### WHEN TECHNOLOGY MEETS PACKAGING



OUTSTANDING MECHANICAL PROPERTIES



LONGER SHELF LIFE



OPTION FOR PRINTED/ NON PRINTED FILMS



HIGH TRANSPARENCY AND GLOSS



### POSSIBILITIES ARE ENDLESS

#### Benefits of using NINE<sup>+</sup>

- High clarity & gloss
- · High aesthetic appeal
- Very high dart impact
- Excellent mechanical properties
- High puncture resistance
- Asymmetrical film structures
- Down gauging
- Triplex structures eliminated

- Seals on both constant and impulse sealers
- Excellent hot tack solutions
- · Excellent seal through contamination
- Recyclability







# THE STARTING POINT OF EVERY PROCESS IS THE DESIRE FOR ACTIVENESS

Quality control is more than just testing the product as it comes off the line, it starts with making smart investments in the latest technology and tools available. At Jayshri Propack, we have very stringent laws on quality control, product safety and security at every stage. We strive to keep defects, complaints and impact on the environment to an absolute minimum.

Quality management takes place in every step of manufacturing i.e. raw material selection, approval of suppliers, quality testing of incoming materials, production, packing and distribution. The quality management system is based on the ISO 9000 auditable standards, and ISO 22000 food and safety regulations.



### **Quality Assurance**

Customer satisfaction as always has been the highest priority and it does reflect in all our group companies. We have been able to achieve these goals by continuously improving the cost-effectiveness and performance of all our products and processes while focusing on innovation.

Jayshri Propack is able to provide expert service and ideas for packaging to our customers by being

Value and customer-driven
Result-oriented
Pro-active, innovative and open-minded





## Medical barrier films are primarily used in the sterilization and wide range of applications in pharmaceuticals and medical device industries.

Technology:

Proprietary multilayer barrier water quenched technology

Properties:

Sterilization upto 121° Celsius

**PVC** free bags

High transparency and gloss

Medium to high barrier films in roll stock / bags

Outstanding mechanical properties

Excellent puncture, abrasion and crack resistance

**Enhanced thermoforming properties** 



Film Thicknesses:
Micron: 70µ onwards
up to 350µ

Applications:
Medical Device Packaging
Hospital Bags
Peel Pouches
IV Bags





#### JAYSHRI PROPACK AS YOUR PACKAGING PARTNER

- Customers who want to reduce pack costs, increase machine speeds, extend shelf life, or simply cut down on packaging waste, we can provide a solution for that.
- All we ask is the opportunity to utilize our skills and market knowledge on your behalf, to improve your product appeal!

To Know Us Better Please Visit jayshripropack.com | +91 2717-619619 | info@jayshripropack.com













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