DUROPACK

DUROPACK LIMITED
INVESTOR PRESENTATION

H1 FY2026-27
April - September 2026



40 YEARS OF PACKAGING EXPERIENCE
Manufacturing Custom Laminated Rolls & Pouches

- Made in India
- Fast Turnaround Times
- High-Low MOQs

Disclaimer

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Company at a Glance

Business & Financial Snapshot

₹25.73 Crore
Revenue from Operations
H1 FY2026-27

+36.5%
Revenue Growth (YoY)
H1 FY2026-27

₹3.01 Crore
Operating EBITDA
H1 FY2026-27

+60.9%
Operating EBITDA Growth (YoY)
H1 FY2026-27

11.71%
Operating EBITDA Margin
H1 FY2026-27

+85.1%
Reported PAT Growth (YoY)
H1 FY2026-27

Financial Strength

Zero Debt
Borrowings
As at 30 September 2026

₹24.40 Crore
Shareholders' Equity
As at 30 September 2026

₹4.57 Crore
Cash & Cash Equivalents
As at 30 September 2026

Financial performance: H1 FY2026–27. Balance Sheet figures: 30 September 2026. Operating EBITDA excludes Other Income.

About Us

Duropack Limited is an Indian manufacturer of flexible laminated packaging solutions, co-founded in 1986 by Mr. Vivek Jain, Managing Director, and Mr. Vineet Jain, Executive Director. With nearly four decades of experience, the Company offers a diversified range of customised packaging solutions.

Its product portfolio includes printed laminated rolls, stand-up pouches, centre-seal pouches, spout pouches and other packaging formats, serving industries such as food and beverages, FMCG, pharmaceuticals, cosmetics, automotive accessories and industrial applications.

Based in Rewari, Haryana, Duropack's manufacturing operations encompass rotogravure printing, lamination, slitting, pouch manufacturing and finishing. Supported by experienced leadership and technical teams, the Company focuses on product quality, reliable service and long-term customer relationships.



KEY BUSINESS HIGHLIGHTS

20 Million+
Pouches Monthly

₹40 Crore+
Annual Turnover

20,000+
Clients

70,000 sq. ft.
Manufacturing Facility

COMPANY JOURNEY & MILESTONES

1986 - 87

Company Establishment

Duropack Limited was incorporated in 1986. The business was co-founded by Mr. Vivek Jain and Mr. Vineet Jain.

1988 - 89

Manufacturing Operations

Established its manufacturing facility at Panchor, Rewari, Haryana, with an initial capacity of 900 tonnes per annum for co-extruded multilayer films. Commercial production commenced on 15 January 1989.

1996 - 97

Manufacturing Capacity Expansion

Expanded manufacturing infrastructure through machinery upgrades and increased co-extruded multilayer film production capacity to 3,000 metric tonnes per annum by FY 1996–97.

1999

Development of Holographic Products

Developed wide-width holographic films and other holographic products for security applications in packaging.

Growth Phase 2001 Onwards

Expansion of Packaging Portfolio

Broadened its flexible packaging portfolio to include laminated rolls, stand-up pouches, centre-seal pouches, spout pouches and other customised formats.

Present

Integrated Manufactur - ing Capabilities

Manufacturing capabilities span rotogravure printing, lamination, slitting, pouch making, spout fixing and quality inspection.

VISION, MISSION & CORE VALUES

OUR VISION

To become a preferred packaging supplier for customers across India and international markets, while maximising value for all stakeholders.

OUR MISSION

To address customers evolving packaging requirements through customised, cost-effective and high-quality flexible packaging solutions, with customer satisfaction at the centre of our operations.

OUR CORE VALUES

Integrity & Transparency

Building lasting business relationships through ethical practices, honest communication and trust.

Commitment to Quality

Maintaining precision and consistent quality across manufacturing processes and finished packaging products.

Customer-Centric Approach

Understanding evolving customer requirements and delivering packaging solutions tailored to their needs.

Accountability & Reliability

Taking responsibility for commitments, maintaining operational discipline and delivering dependable service.

Promoter Leadership



Mr. Vivek Jain

Managing Director

A B.Tech graduate in Engineering with nearly four decades of industry experience, Mr. Vivek Jain has been associated with Duropack since its inception. His long-standing involvement has contributed to the company's development and evolution in the flexible packaging industry. With an engineering background and extensive industry exposure, he brings technical understanding, business experience and continuity to the company's leadership.



Mr. Vineet Jain

Executive Director | CFO

A B.Com graduate with nearly four decades of experience, Mr. Vineet Jain has been associated with Duropack since its inception. He oversees the company's financial management and plays an important role in its financial administration and operations. His extensive experience and long-standing association with the business provide continuity in financial oversight and support the company's ongoing business activities.

Next-Generation Leadership



Mr. Arihant Jain

Operations & Digital Marketing

A B.Com and MBA graduate, Mr. Arihant Jain has been associated with Duropack since 2019. He is involved in managing the company's operational activities while overseeing its online marketing initiatives. His responsibilities span day-to-day operational coordination and digital marketing, contributing to the company's business execution and online presence. He represents the next generation of leadership supporting Duropack's evolving business requirements.

Mrs. Rushika Gandhi Jain

Head – Business Development

A postgraduate in Mass Communication with an MBA from IIM Lucknow, Mrs. Rushika Jain has been associated with Duropack since 2020. As Head of Business Development, she focuses on business development activities, customer engagement and identifying potential growth opportunities. Her academic background in communication and management supports her role in strengthening business relationships and contributing to the company's commercial development.



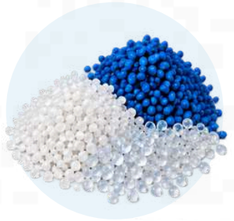
Flexible Packaging Industry Value Chain

From Raw Material Inputs to Finished Consumer Packaging

UPSTREAM
MATERIAL & SUBSTRATE SUPPLY

MIDSTREAM
VALUE-ADDED PACKAGING CONVERSION

DOWNSTREAM
PACKAGING & CONSUMPTION



Raw Material Inputs

Polymers, paper and aluminium form the primary inputs used in flexible packaging structures.



Film Manufacturing

Polymer granules such as PE and PP are processed into flexible films, while specialised substrates such as BOPP, BOPA and PET films are manufactured through extrusion and stretching processes.



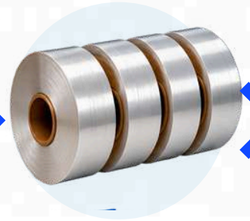
Printing & Graphics

Application of branding, graphics and product information onto packaging substrates.



Lamination & Barrier Structures

Combination of substrates to develop multilayer packaging structures with application-specific properties.



Precision Slitting

Conversion of printed and laminated films into specified roll widths.



Pouch Conversion

Transformation of flexible laminates into finished pouch formats.



Quality Inspection

Inspection of packaging materials and finished products against required specifications.



Brand Owner Filling & Packaging

Finished packaging materials are integrated into product filling and sealing operations.



Consumer Market

Packaged products move through distribution channels to end consumers.

Business Model & Revenue Drivers

Customised Flexible Packaging Solutions – From Customer Requirements to Finished Products

Business Model

01. Customer Requirements



Understanding packaging formats, materials, dimensions, printing and order quantities.

02. Packaging Solutions



Offering customised flexible packaging solutions, including laminated rolls, printed packaging films and various pouch formats.

03. Manufacturing & Conversion



Combining in-house manufacturing capabilities with external job-work arrangements to meet diverse production and packaging requirements.

04. Product Supply



Supplying finished packaging materials and customised packaging formats to customers across multiple industries.

Key Revenue Drivers

01. Customer Demand & Order Volumes

Packaging demand across food, FMCG, pharmaceuticals, cosmetics and industrial applications.

02. Product Mix & Customisation

Packaging formats, materials, printing and value-added features influence realisation.

03. Manufacturing & Fulfilment Flexibility

In-house manufacturing and job-work support varying production and order quantities.

04. Customer Relationships & Repeat Business

Established relationships and recurring packaging needs support repeat orders.

Product Portfolio & Packaging Formats

DUROPACK PRODUCT PORTFOLIO

Laminated Packaging Rolls



Laminated Rolls

Conventional & Gusseted Pouches



Center Sealed Pouch



Three Side Seal Pouch



Gusset Pouch



Quad Seal Pouch

Stand-Up & Specialised Pouchses



Stand Up Pouch



Spout Pouch



Vacuum Pouch



Shape Pouch

Ready-to-Use & Industrial Packaging



Stock Pouch



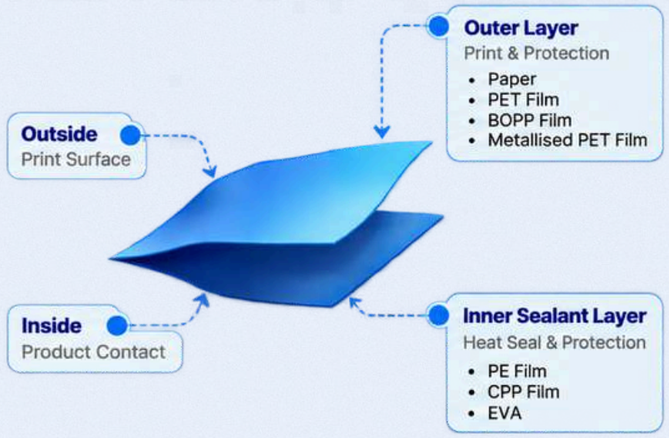
Heavy Duty Pouch

MULTILAYER PACKAGING STRUCTURES & FUNCTIONAL PROPERTIES

Engineered multilayer laminate structures combining print, barrier and sealant layers to deliver application-specific packaging performance.

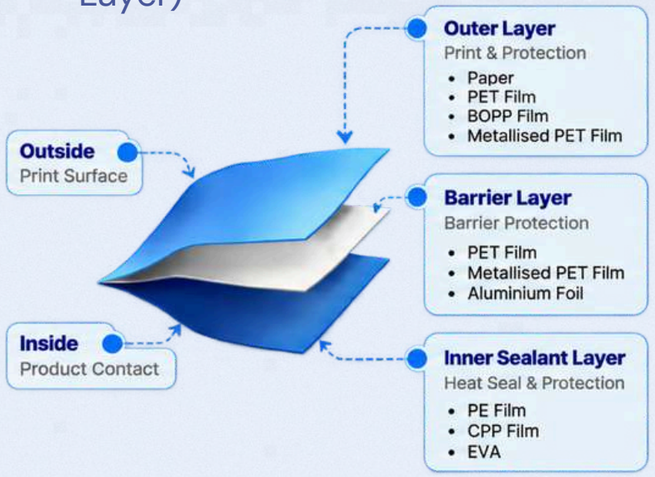
01. Two-Layer Laminates

Common 2 layered structures (Print Layer/ Sealant Layer)



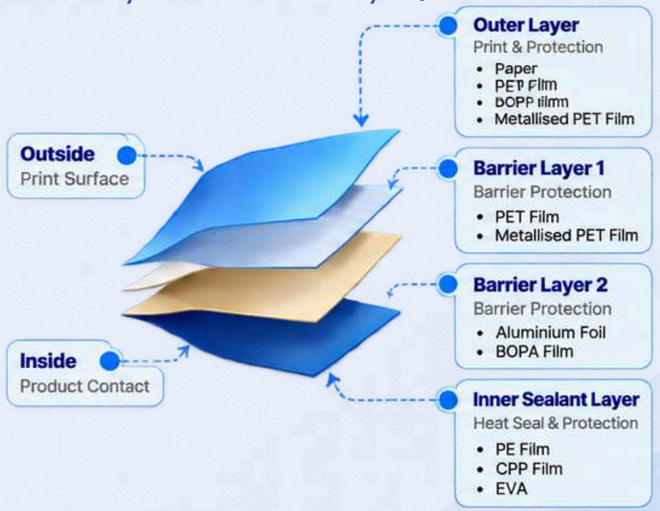
02. Three-Layer Laminates

Common 3 layer structures (Print Layer/ Barrier Layer/ Sealant Layer)



03. Four-Layer Laminates

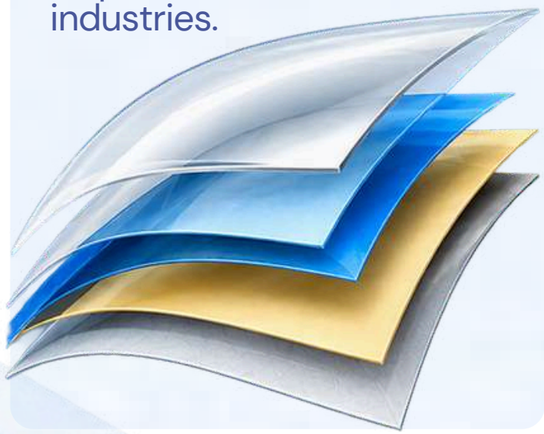
Common 4 layer structures (Print Layer/ Barrier Layer/ Barrier Layer/ Sealant Layer)



Packaging Capabilities & Product Differentiation

01. Material & Structural Capabilities

We offer multilayer flexible packaging structures with different material combinations and barrier properties, supporting diverse product protection, preservation & application requirements across industries.



02. Printing & Branding Capabilities

Our printing capabilities include Rotogravure, Digital, Screen and Flexographic Printing, enabling customised packaging designs, brand presentation and flexibility across different order quantities.



03. Packaging Conversion Capabilities

We offer multiple pouch configurations, including centre-seal, three-side-seal, stand-up, gusseted and specialised formats, with flexibility in packaging dimensions, shapes and sealing arrangements.



04. Value-Added Packaging Features

Our packaging portfolio incorporates functional features such as resealable zippers, spouts, coffee valves and specialised pouch designs, supporting convenience, product functionality and differentiated packaging applications.



Manufacturing Infrastructure & Capacity Utilisation



Duropack Limited operates its manufacturing facility at Panchor, Rewari, Haryana, spread across approximately 70,000 sq. ft., with an overall capacity utilisation of nearly 80%. The facility supports the production of flexible laminated packaging solutions across diverse product formats and customer requirements.

The Company's manufacturing setup combines in-house infrastructure with external job-work arrangements, enabling it to cater to diverse packaging requirements through a flexible manufacturing model.

Its in-house infrastructure supports core production requirements, while established job-work arrangements provide access to additional manufacturing capabilities, enabling Duropack to accommodate varying production specifications and customised customer requirements.

3-Layer Coextruded Film Plant

Duropack's 3-layer coextrusion capability enables the production of multilayer flexible films by combining three polymer layers into a single film structure.



Key Manufacturing Capabilities

Three-Layer Film Structure
Combines three polymer layers to achieve the required film properties.

Material Flexibility
Supports different compatible polymer combinations based on packaging applications.

Customised Film Properties
Enables variations in film strength, flexiblity and sealing characteristics.

Packaging Applications
Supports flexible film requirements for subsequent printing, lamination and packaging conversion.

The process supports customised film specifications to meet different packaging requirements.

Rotogravure Printing Capabilities

Rotogravure printing uses engraved cylinders to transfer ink onto flexible packaging substrates, enabling consistent print quality, fine detailing and uniform colour reproduction across production runs.



Minimum Order Quantity (MOQ): 15,000+ pieces

Key Capabilities & Benefits

High-Quality Print Reproduction
Supports detailed graphics, sharp text and consistent colour output.

Suitable for Large Production Runs
Cylinder-based printing supports repeatable printing quality across high-volume orders.

Multiple Substrate Compatibility
Can be used on suitable flexible packaging films, including PET and BOPP.

Customised Packaging Designs
Enables brand-specific artwork, product information and printed packaging formats.

Screen Printing Capabilities

Screen printing uses a mesh-based printing process to transfer ink onto selected areas of a packaging surface, enabling bold graphics, distinctive finishes and customised branding.



Key Capabilities & Benefits

Bold Print Effects
Supports prominent graphics, lettering and design elements.

Specialised Finishes
Enables selected decorative effects and distinctive visual presentation.

Customised Branding
Suitable for logos, product details and brand-specific designs.

Selective Ink Application
Allows printing on designated areas of a packaging surface.

Packaging Applications: Customised pouches and selected flexible packaging formats.

Quality Control & Testing

Testing processes supporting packaging strength, integrity and performance.

01 MECHANICAL STRENGTH TESTING



Tensile Strength
Measures the resistance of packaging films to stretching and pulling forces, helping evaluate their mechanical strength and durability during handling and processing.

Dart Impact
Evaluates a packaging film's resistance to sudden impact, helping assess its ability to withstand external forces during handling, transportation and use.

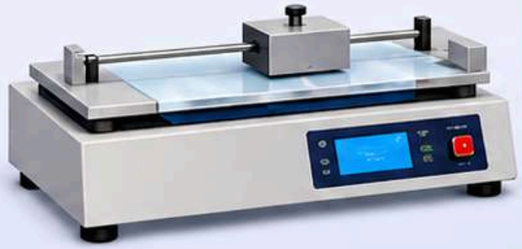
02 SEALING & PACKAGE INTEGRITY



Heat Seal Strength
Measures the strength of heat-sealed joints in flexible packaging, helping assess seal reliability and the ability to maintain package integrity.

Vacuum Leakage Testing
Helps identify potential leaks or sealing defects in finished packaging, supporting the evaluation of package integrity and sealing effectiveness.

03 SURFACE & HANDLING PERFORMANCE



Coefficient of Friction Testing
Measures friction between packaging film surfaces or between film and other contact surfaces, helping assess material movement and handling performance during packaging operations.

04 BARRIER & LAMINATION PERFORMANCE



Moisture and Oxygen Barrier Testing
Evaluates the ability of packaging materials to restrict moisture and oxygen transmission, helping assess their suitability for products requiring protection from environmental exposure.

Bond Strength Testing
Measures adhesion strength between laminated material layers, helping assess lamination integrity and resistance to layer separation.

Raw Materials & Packaging Components

A diverse material portfolio supporting customised flexible packaging solutions.

Duropack Limited utilises a diverse range of polymer resins, flexible film substrates, barrier materials and functional packaging components to develop customised packaging solutions. These materials support varying requirements for strength, flexibility, sealing performance, barrier protection and convenience across different product applications.

01. POLYMER RESINS & SPECIALTY MATERIALS

LDPE · HDPE · LLDPE · Nylon · EVOH · Metallocene · Exceed

Polymer materials used in developing flexible film structures with different mechanical, sealing and barrier properties.



02. FLEXIBLE FILM SUBSTRATES

PET Film · BOPP Film · BOPA Film · Coextruded Multilayer Film

Film substrates used in flexible packaging structures to support printability, strength, flexibility and application-specific performance.



03. BARRIER & METALLISED MATERIALS

Metallised PET Film · Aluminium Foil

Materials incorporated into selected packaging structures to provide enhanced barrier protection against moisture, oxygen and other external factors.



04. FUNCTIONAL PACKAGING COMPONENTS

ZIP · Coffee Valve · Spout

Packaging components supporting resealability, controlled gas release and convenient dispensing in suitable pouch formats.



Industries Served

Delivering specialised flexible packaging solutions across 19 diverse application segments, serving the evolving needs of multiple industries.

01 Tea

02 Coffee

03 Hot & Cold Beverages

04 Spices & Seasonings

05 Pulses

06 Snacks & Bakery

07 Atta / Flours

08 Sauces, Dips & Oil

09 Dry-fruit

10 Frozen Food

11 Confectionery

12 Pharmaceuticals

13 Cosmetics

14 Hand Wash & Shampoo

15 Detergent

16 Agricultural Products

17 Pet Food

18 Automobile Accessories

19 Electronic Accessories

Diverse Industries. Evolving Needs. One Packaging Partner.

Our Valued Clients

Building lasting relationships across diverse industries.

Harley-Davidson Motor Cycles
Urban Company
chai point
DOKi
Blue Tokai Coffee Roasters
pluckk
tiggle
the cinnamon kitchen
Ambrézia
Bombay Musk
suhid sego
The House of Tea by Foodhall

DUROPACK'S COMPETITIVE STRENGTHS

Duropack combines long-standing flexible packaging experience with order-size flexibility, specialised applications and customised packaging solutions.

01. Flexible Order Quantities



- Ready-to-Ship Pouches — MOQ 500+ pieces; add your label.
- Digital Printing / Static Printing — MOQ 1,000+ pieces.
- Rotogravure Printing (Cylinder Print) — MOQ 15,000+ pieces.

02. 40 Years of Industry Experience

- Established in 1986.
- Four decades of presence in the flexible packaging industry.

40 YEARS OF EXPERIENCE

03. Specialised Packaging Capabilities with the Trust of 19+ Industries

- Packaging solutions for applications across 19+ industries.
- Confirm the exact trust/customer claim with management before publication.



04. Customised Packaging Solutions & Responsive Fulfilment

- Tailored packaging formats, material combinations and specifications.
- Flexible manufacturing to meet diverse customer requirements.



Understanding Flexible Packaging Economics



01 65-70%

RAW MATERIAL COSTS

Polymer resins, packaging films, aluminium foil, printing inks and adhesives form the principal material cost boes in flexible packaging manufacturing.



02 10-15%

MANUFACTURING & CONVERSION COSTS

Printing, lamination and pouch-making activities, involve power, fuel, workforce expertees, machinery maintenance and factory overheads.



03 5-10%

SELLING, DISTRIBUTION & ADMINISTRATION

Sales, logistics, distribution and administrative functions contribute to the overall operating expenditure of a flexible packaging business.



04 10-20%

BALANCE — OPERATING PROFITABILITY

The remaining proportion represents the operating balance after accounting for raw material, manufacturing, selling and administrative costs.



Raw Material Price Dynamics & Margin Impact

Crude oil and petrochemical price movements influence the cost of key flexible packaging materials. Changes in these input costs can affect packaging production economics and operating margins.

01 CRUDE OIL PRICE MOVEMENTS



Crude oil price fluctuations can influence the cost of petroleum-derived raw materials used across the flexible packaging industry.

02 PETROCHEMICALS, POLYMERS & FILMS



Changes in petrochemical feedstock prices can affect polymer resins such as PE and PP, along with packaging films including BOPP, BOPA and PET.

03 PACKAGING PRODUCTION COSTS



Higher input prices can increase the cost of films, resins and other packaging materials, placing upward pressure on overall manufacturing costs.

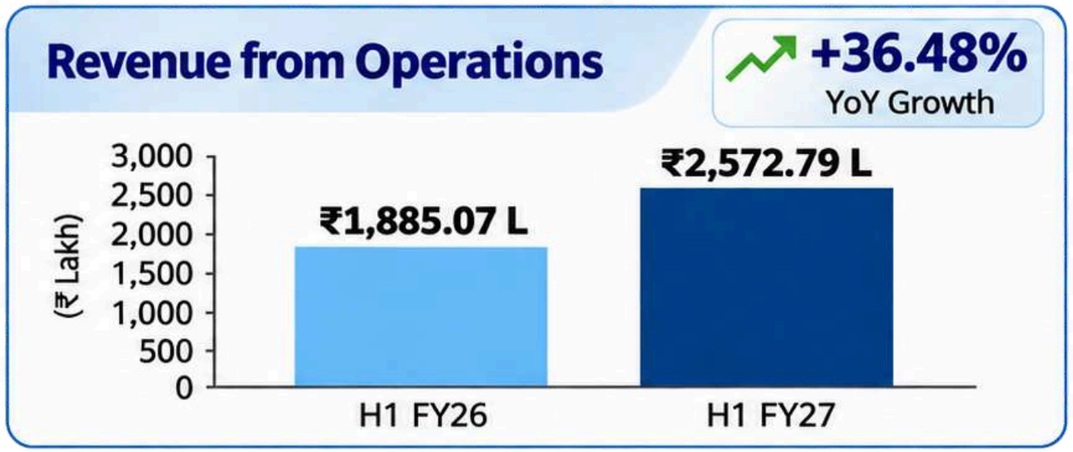
04 OPERATING MARGIN PRESSURE

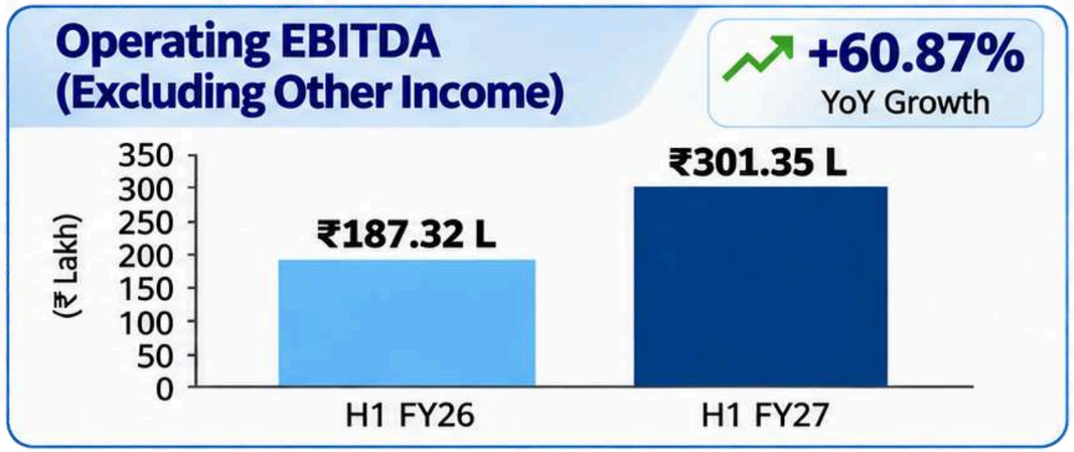


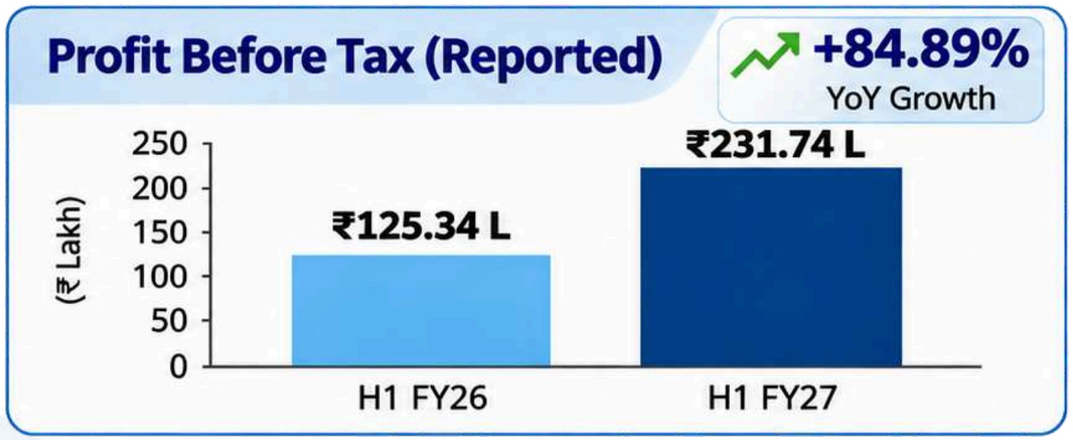
When higher input costs cannot be fully or immediately passed on to customers, operating margins may decline, affecting overall profitability.

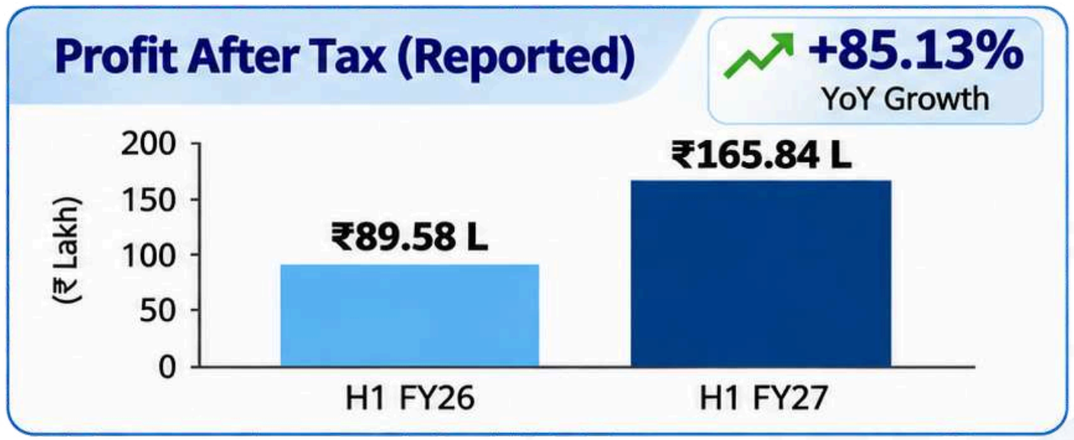
H1 FY27 Business & Operational Highlights

Duropack Limited | H1 FY2026–27









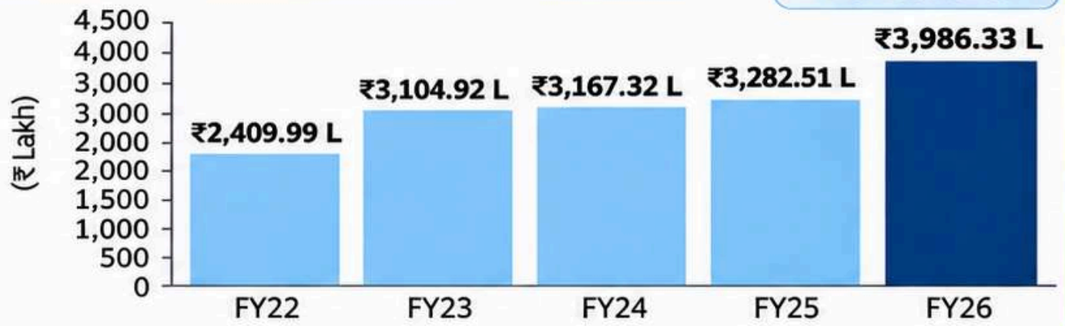
Financial performance: H1 FY2026–27. Balance Sheet figures: 30 September 2026. Operating EBITDA excludes Other Income.

Five-Year Financial Performance

Duropack Limited | FY2021–22 to FY2025–26

Revenue from Operations

13.4%
Five-Year CAGR



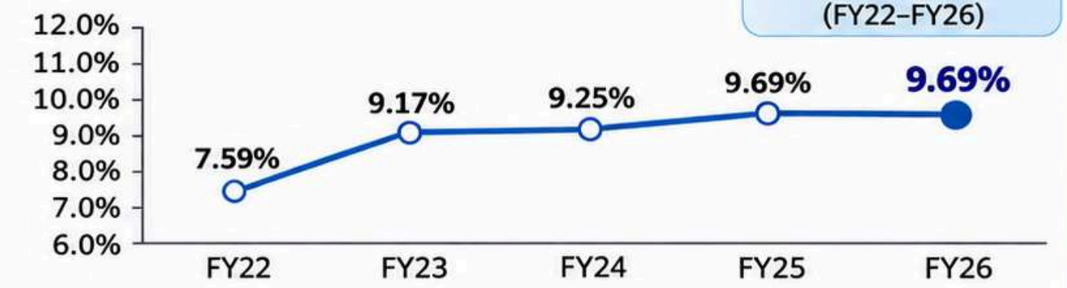
Operating EBITDA (Excluding Other Income)

20.5%
Five-Year CAGR



Operating EBITDA Margin

+210 bps
Margin Expansion
(FY22–FY26)



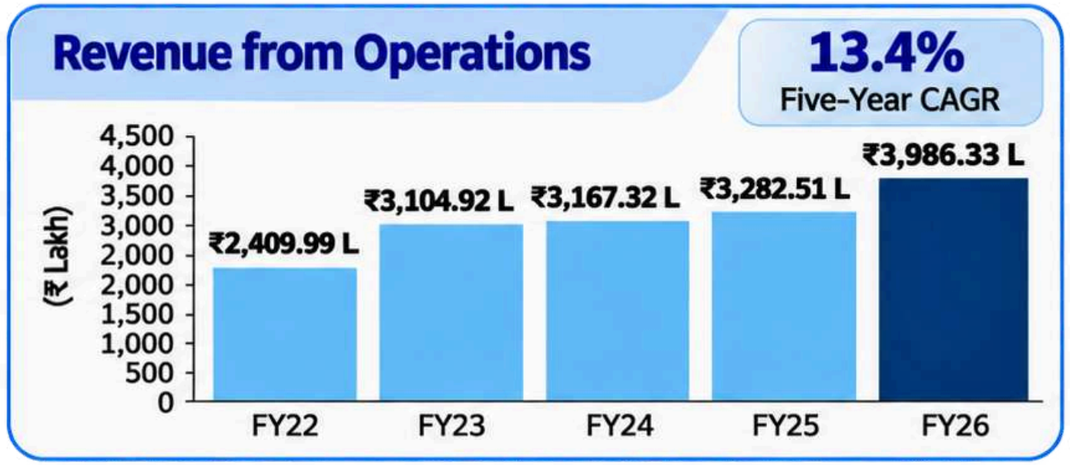
Reported Profit After Tax (PAT)

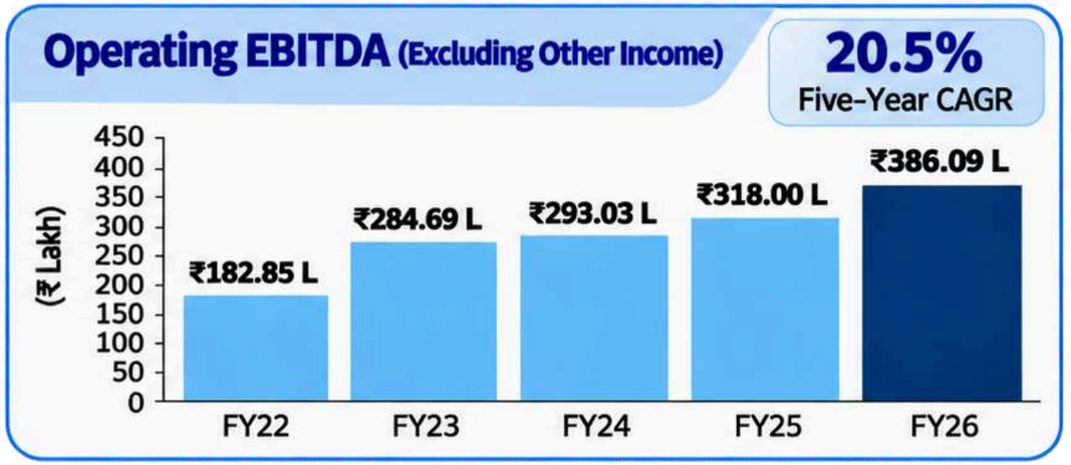


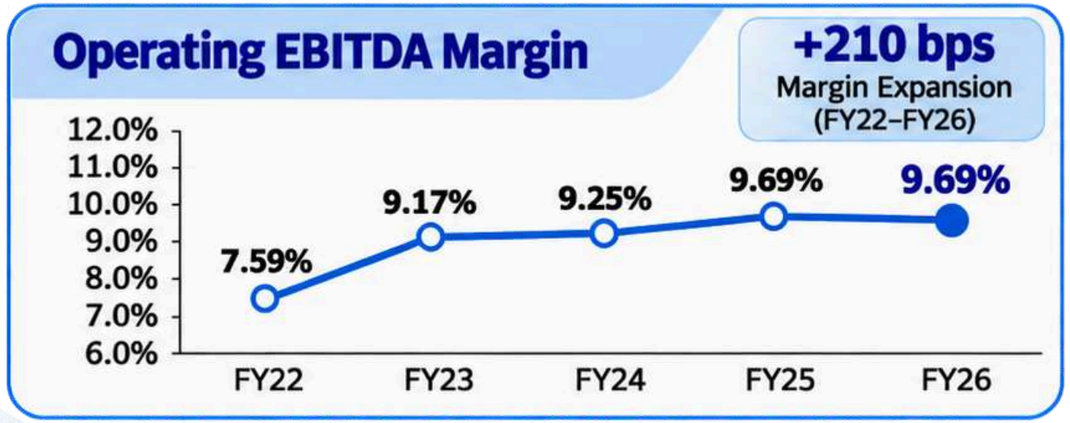
Reported PAT includes the impact of Other Income and applicable taxes.

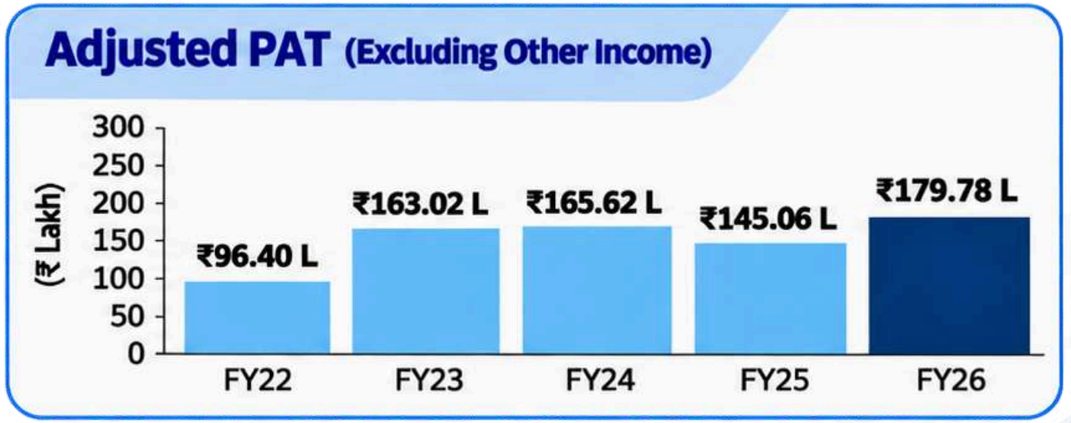
Five-Year Financial Performance

Duropack Limited | FY2021–22 to FY2025–26









Reported PAT includes the impact of Other Income and applicable taxes.

Profit & Loss Statement

Duropack Limited | H1 & Q2 FY2026–27 Performance

₹ lakh, except EPS and margin

Particulars	Half-Year Performance		Quarterly Performance	
	H1 FY26	H1 FY27	Q2 FY26	Q2 FY27
Revenue from Operations	**1,885.07**	**2,572.79**	**1,057.68**	**1,435.60**
Other Income	1.49	6.60	0.63	4.74
Cost of Materials Consumed	1,230.23	1,762.89	690.09	1,001.12
Changes in Inventories	(30.47)	24.85	(10.28)	(17.16)
Employee Benefit Expenses	214.48	238.36	111.67	121.31
Other Operating Expenses	283.51	245.34	157.92	143.53
Operating EBITDA	**187.32**	**301.35**	**108.28**	**186.80**
Operating EBITDA Margin	*9.94%*	*11.71%*	*10.24%*	*13.01%*
Depreciation & Amortisation	63.25	76.21	34.27	38.58
Finance Costs	0.22	0.00	0.17	0.00
Profit Before Tax	**125.34**	**231.74**	**74.47**	**152.96**
Tax Expense	35.76	65.90	24.42	51.65
Profit After Tax	**89.58**	**165.84**	**50.05**	**101.31**
Basic EPS (₹)	**1.70**	**3.15**	**0.95**	**1.92**

Operating EBITDA excludes Other Income. PBT, PAT and EPS are reported figures.

Balance Sheet

Duropack Limited | As at 30 September 2026

₹ lakh

Particulars	30 Sep 2025	31 Mar 2026	30 Sep 2026
ASSETS			
Non-Current Assets			
Property, Plant & Equipment	1,167.14	1,266.31	1,213.68
Non-Current Investments	528.01	499.16	573.49
Other Non-Current Assets	19.96	21.36	21.20
Total Non-Current Assets	**1,715.11**	**1,786.83**	**1,808.37**
Current Assets			
Inventories	273.95	306.05	180.21
Trade Receivables	502.88	399.30	527.62
Cash & Cash Equivalents	68.50	172.17	456.67
Other Current Assets	127.72	74.40	59.04
Total Current Assets	**973.05**	**951.92**	**1,223.54**
TOTAL ASSETS	**2,688.16**	**2,738.75**	**3,031.91**
EQUITY & LIABILITIES			
Shareholders' Equity			
Equity Share Capital	527.22	527.22	527.22
Other Equity	1,638.53	1,708.71	1,912.70
Total Shareholders' Equity	**2,165.75**	**2,235.93**	**2,439.92**
Non-Current Liabilities			
Long-Term Borrowings	0.00	0.00	0.00
Other Non-Current Liabilities	88.83	99.91	104.39
Current Liabilities			
Short-Term Borrowings	0.00	0.00	0.00
Trade Payables	265.48	273.31	289.52
Other Current Liabilities	168.10	129.60	198.08
Total Liabilities	**522.41**	**502.82**	**591.99**
TOTAL EQUITY & LIABILITIES	**2,688.16**	**2,738.75**	**3,031.91**

Working Capital & Liquidity

Duropack Limited | As at 30 September 2026

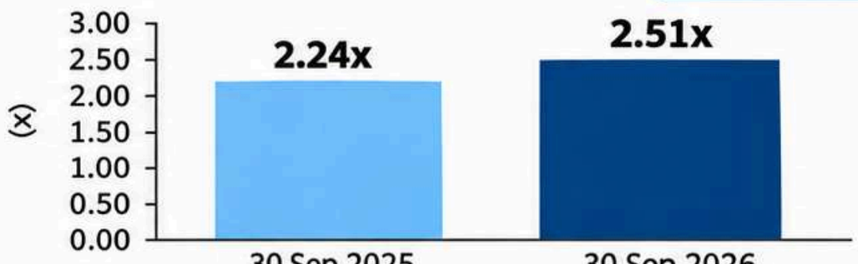
Net Working Capital

+36.4% YoY Increase

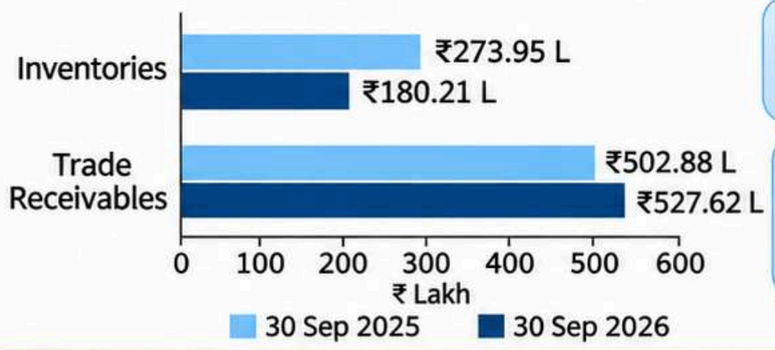


Current Ratio

+0.27x Improvement



Inventory & Trade Receivables



34.2% Inventory Reduction

4.9% Trade Receivables Increase

Cash & Cash Equivalents

+₹388.17 L YoY Increase



Working capital represents current assets less current liabilities. Figures are as at the respective reporting dates.

Cash Flow Statement

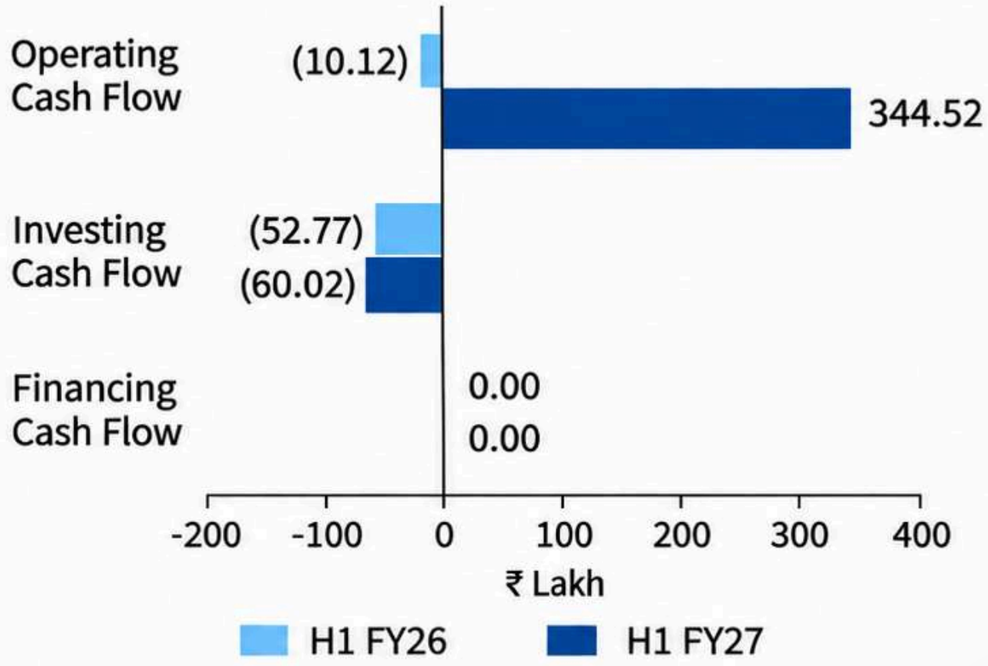
Duropack Limited | H1 FY2025–26 vs H1 FY2026–27

Comparative Cash Flow Statement

₹ lakh

Particulars	H1 FY26	H1 FY27
Net Cash from Operating Activities	**(10.12)**	**344.52**
Net Cash Used in Investing Activities	**(52.77)**	**(60.02)**
Net Cash from Financing Activities	0.00	0.00
Net Increase / (Decrease) in Cash	**(62.89)**	**284.50**
Cash & Cash Equivalents — Beginning of Period	131.39	172.17
Cash & Cash Equivalents — End of Period	**68.50**	**456.67**

Cash Flow Movement



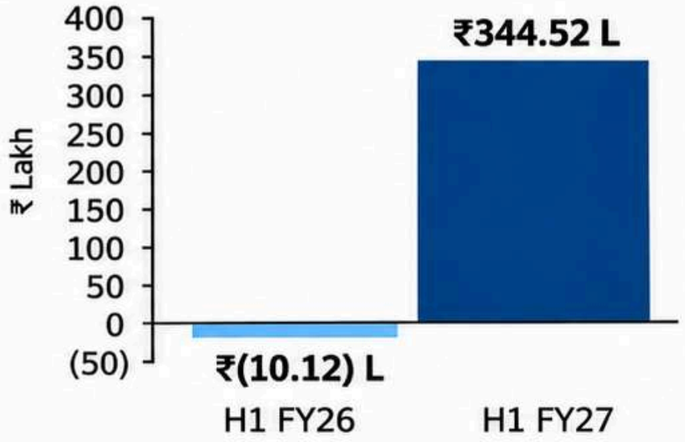
Figures represent cash flows for the six months ended 30 September of the respective financial years.

Cash Generation & Capital Deployment

Duropack Limited | H1 FY2025–26 vs H1 FY2026–27

Operating Cash Flow

₹354.64 L
Improvement



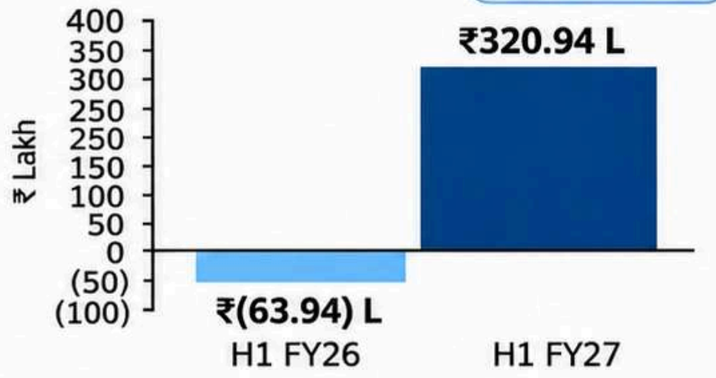
Capital Expenditure

₹30.24 L
Lower YoY



Cash Generation After Capital Expenditure

₹384.88 L
Improvement



Calculated as Operating Cash Flow less Capital Expenditure. This is a simplified cash-generation measure, not a separately reported statutory line item.

Key Investment Takeaway

Stronger Cash Generation and Liquidity

Duropack recorded a significant improvement in operating cash flow during H1 FY27. Operating cash generation exceeded capital expenditure, supporting a stronger cash position without additional financing cash inflows.

MANAGEMENT COMMENTARY & GROWTH OUTLOOK

H1 FY2026–27 | Performance Review & Future Outlook

Duropack Limited delivered a strong financial performance during H1 FY2026–27, with revenue increasing by **36.5% year-on-year to ₹25.73 crore.** Operating EBITDA grew by **60.9% to ₹3.01 crore**, while Profit After Tax increased by **85.1%**, reflecting improved profitability during the period.

The company also witnessed a significant improvement in cash generation, with operating cash flow reaching **₹3.45 crore** compared to negative **₹0.10 crore** in H1 FY2025–26. This improvement has strengthened the company's liquidity position and provides a sound financial foundation for its ongoing operations.

Looking ahead, management expects sales during H2 FY2026–27 to remain broadly in line with the first half, with **comparable sales levels anticipated** in the upcoming quarters. The company remains focused on maintaining its **business performance** while strengthening existing customer relationships.

As part of its growth initiatives, Duropack has commenced **online sales** to expand its customer reach and explore **opportunities in international markets.** This initiative is aimed at strengthening the company's **digital presence,** attracting new customers and developing additional sales opportunities.

Thank You!

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