





Supreme Petrochem Limited

COMPANY BACKGROUND.....

- Supreme Petrochem Limited (SPL) was incorporated in 1995 with the business to manufacture Polystyrene (PS).
- SPL was formed as joint venture between the Supreme Industries Ltd. and the well diversified Rajan Raheja Group.
- In less then a decade, the company has become the undisputed leader in polystyrene in India, with a market share exceeding 50%.
- To widen its Styrenics spectrum, SPL has forayed into Expanded Polystyrene (EPS) at multi locations and resulting in becoming a business leader.
- From being a large commodity player, SPL is now increasingly operating as a supplier of value added products.
- In 2007, SPL started India's first and only integrated plant of XPS (Extruded Polystyrene) Insulation foam boards to and promote Green Building movement in India.

BUSINESS MIX (As on 31ST December, 2024)......

- Styrenics: Polystyrene is a versatile plastic used to make a wide variety of consumer products. It is often used in products that require clarity, such as food packaging and laboratory ware. When combined with additives Polystyrene is used to make appliances, household ware, stationery, writing instruments, toys, Medical & Lab disposables, imitation jewellery, garment hangers, electricals and toys. SPL is also into Expanded Polystyrene (EPS) and Extruded Polystyrene (XPS), which is valued for its insulating and cushioning properties. SPL also imports and supplies Acrylonitrile Butadiene Styrene (ABS) and Styrene Monomer to various customers
- Compounds of other Polymers and Masterbatches: Compounds are copolymers, alloys or mixture of polymer with functional additives or minerals. Masterbatches are colour concentrated polymers. Compounds and Masterbatches are used for obtaining specific characteristics needed for the end application.

KEY STRENGTHS.....

- Market leader in PS and EPS with over 50% plus market share
- India's Largest producer of Polystyrene & Expandable Polystyrene with state-of-art fully automated plant.
- Well placed to benefit from the growth in the domestic consumer durables, automobiles, exports and excellent customer relations
- First and only producer of XPS Boards in India
- With captive generation through JV with Tata Power going operational 50% of power requirement at its Amdoshi Plant is being met from renewable energy sources
- Strong balance sheet, debt free & meeting all capital expenditure through internal sources

FINANCIAL PERFORMANCE (CONSOLIDATED).....

(INR Mn)	Operating Income	EBITDA	EBITDA%	PAT	PAT%	EPS
FY22	50,323	9,041	17.97%	6,633	13.18%	35.27
FY23	52,872	6,582	12.45%	4,981	9.42%	26.49
FY24	52,533	4,668	8.89%	3,465	6.60%	18.43
9M-FY25	44,844	3,880	8.65%	2,836	6.32%	15.08

Key Data	
BSE Code	500405
NSE Code	SPLPETRO
Reuters	SPTL.NS
Bloomberg	SPPT:IN

Market Data (INR)
As on 31st December, 2024

Face Value	2.0
СМР	665.5
52 Week H/L	926.3/ 522
MCAP (Mn)	1,25,141.51
Shares O/S (Mn)	188.0
1 yr. Avg. Vol.('000)	111.4

Performance As on 31st December, 2024

As on 31" December, 2024								
	3M	6M	12M					
Supreme Petroche m	(21.6%)	(11.9%)	21%					
SENSEX	(7.26%)	(1.14%)	8.20%					
BSE SMALLCAP	(3.64%)	5.30%	28.76%					

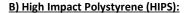
Shareholdi	ng Pattern
As on 31 st	December, 2024

Promoters	64.24%
Public	29.40%
FPI & FII	3.42%
DII	2.94%

PRODUCT SEGMENTS.....

A) General Purpose Polystyrene (GPPS):

- GPPS is one of the most widely used transparent polymers suitable for injection molding and extrusion applications.
- This product has different end uses like disposable pipette, tablet packaging bottles. In Refrigerator components like crisper trays, egg shells, medical products like disposables, Petri dish, cap jars and droppers.



- HIPS is a tough plastic that has excellent impact strength, high stiffness and excellent moldability but reduced transparency.
- HIPS has diverse uses like TV cabinets, AC grills, toys, computer accessories, refrigerator door, cabinet liners, ice cream cups, frozen food packaging, dairy packaging, and also thermoformed food & non-food packaging.

C) Expandable Polystyrene (EPS):

- EPS is a white foam plastic material (Thermocol) produced from solid beads of polystyrene. It is a closed-cell, rigid foam material produced from: a) Styrene – which forms the cellular structure and b) Pentane – which is used as a blowing agent
- Widely used in packaging articles like fruit trays, drink cups, ice cream cups, for energyefficient insulation as well as packaging material for shock sensitive goods.

D) Extruded Polystyrene (XPS) INSUboards:

- The XPS thermal insulation board is a rigid foam board having a closed cell structure produced in a fully automated continuous extrusion process.
- XPS finds applications in cold storages, sandwich panels, false ceiling, refrigerated vehicles, vaccine boxes and packing materials like ice boxes, lunch boxes, fresh vegetable and meat boxes.

E) Masterbatches and Compounds:

- Masterbatches are concentrates of colorants, fillers and additives which are used for obtaining specific characteristics needed for the end application.
- Black masterbatch is used in pipes, and thin films (garbage bags, stretch wraps).
 Similarly the UV Masterbatch is used in packaging films. PP/PE Tapes. White Masterbatch is used in refrigerator parts, washing machines, ACs and Toys.

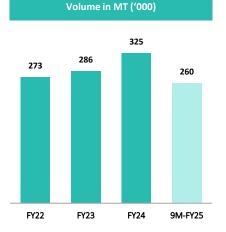
52,872 52,533 50,323 17.97% 44,844 12.45% 8.89% 8.65%

FY24

9M-FY25

FY23

FY22



KEY GROWTH DRIVERS.....

Capacity Expansion:

- SPL's brownfield expansion for enhancing its existing Polystyrene, EPS capacities at its Amdoshi Plant, Raigad, Maharashtra is complete. The effective capacity of Polystyrene (PS) is now 3,00,000 MTA and Expandable Polystyrene (EPS) is 1,10,000 MTA.
- The company is undertaking capex for enhancing Master batches and Compounds and XPS capacities at its Amdoshi Plant to cater to the additional demand.
- The company will do a green field expansion in Panipat, adding new capacities in PS, EPS, XPS, 3D EPS Panels and other downstream materials

New Product Launches:

- The company has entered into an agreement for License and Basic Engineering Design with Versalis for Mass ABS for one line of 70,000 KTA. ABS is the favored engineering plastic when it comes to application in automotive parts.
- Basic engineering package has been received from Versalis and is under implementation phase.
- Negotiations are underway with M/S Versalis for the second train of Mass ABS.

Global Customers:

With PS expansion getting completed and increased product availability, SPL is taking steps to increase the exports.

PEER COMPARISON (TRAILING 12 MONTHS) INR MN

Company	Op. Income	Op. EBITDA	Op. EBITDA%	PAT	РАТ%	Market Cap.
Supreme Petrochem Ltd	60,472	5,609	9.28%	4,151	6.87%	1,25,141.5
Styrenix Performance Materials	26,414	3,344	12.66%	2,284	8.65%	51,287.5
Bhansali Engineering	13,740	2,173	15.82%	1,809	13.17%	34,006.45
BASF India	1,53,333	9,294	6.06%	6,135	4.00%	2,41,429.9
LG Chem (in KRW Mn)	50,131,102,00 0	4,954,538,000	7.60%	119,352,000	1.90%	2,59,41,825.00

INCOME STATEMENT (CONSOLIDATED)

PARTICULARS (INR Mn)	FY22	FY23	FY24	9M-FY25
Operational Income	50,323	52,872	52,533	44,844
Total Expenses	41,282	46,290	47,865	40,964
EBITDA	9,041	6,582	4,668	3,880
EBITDA Margins (%)	17.97%	12.45%	8.89%	8.65%
Depreciation and amortisation	419	466	595	505
Finance costs	48	36	72	95
Other Income	305	589	681	545
PBT	8,878	6,669	4,682	3,825
Tax Expense	2,245	1,688	1,217	989
PAT	6,633	4,981	3,465	2,836
PAT Margins (%)	13.18%	9.42%	6.60%	6.32%
Diluted EPS	35.27	26.49	18.43	15.08

BALANCE SHEET (CONSOLIDATED) (IND-AS).....

PARTICULARS (INR Mn)	FY23	FY24	H1-FY25	PART	FICULARS (INR Mn)	FY23	FICULARS (INR Mn) FY23 FY24
EQUITIES AND LIABILITIES					ASSETS	ASSETS	ASSETS
Total Equity	18,439	20,191	20,998		Total Non-Current Assets	Total Non-Current Assets 7,026	Total Non-Current Assets 7,026 10,621
(A) Equity Share Capital	376	376	376		(A) Property, plant and equipment	(A) Property, plant and equipment 5,115	(A) Property, plant and equipment 5,115 6,575
(B) Other Equity	18,063	19,815	20,622		(B) Capital work-in-progress	(B) Capital work-in-progress 1,080	(B) Capital work-in-progress 1,080 2,326
Total Non-Current Liabilities	450	1,470	1,514		i ———	1	1
(A) Provisions	36	73	77		(C) Intangible assets		
(A) Provisions					(D) Right to use assets (E) Financial assets	_ :	
(B) Other Non-Current Liabilities	35	41	41		i) Loans	··	<u>''</u>
(C) Lease Liabilities	24	983	1,021		ii) Other Financial Assets	ii) Other Financial Assets 254	ii) Other Financial Assets 254 64
(D) Deferred tax liabilities (net)	354	373	375		(F) Other non-current assets	(F) Other non-current assets 407	(F) Other non-current assets 407 530
Total Current Liabilities	8,421	8,987	7,436		Total Current Assets	Total Current Assets 20,284	Total Current Assets 20,284 20,027
Total Current Liabilities	8,421	6,967	7,436		(A) Inventories	(A) Inventories 6,469	(A) Inventories 6,469 4,806
(A) Financial Liabilities					(B) Financial Assets	(B) Financial Assets	(B) Financial Assets
i) Lease Liabilities	143	159	209		_ i) Investment in Liquid Scheme of MF	_ i) Investment in Liquid Scheme of MF 5,626	i) Investment in Liquid Scheme of MF 5,626 5,718
ii) Trade Payables	7,820	8,089	6,296		ii) Trade Receivables	ii) Trade Receivables 3,623	ii) Trade Receivables 3,623 3,950
iii) Other financial liabilities	296	455	540		iii) Cash and Cash Equivalents	iii) Cash and Cash Equivalents 818	iii) Cash and Cash Equivalents 818 2,159
(B) Other current liabilities	134	193	275	_	iv) Other Bank Balances	iv) Other Bank Balances 2,677	iv) Other Bank Balances 2,677 3,045
(C) Provisions	22	29	32		v) Loans	v) Loans 9	v) Loans 9 8
(D) Current Tax Liabilities (net)	6	62	84		vi)Other financial assets	vi)Other financial assets 563	vi)Other financial assets 563 74
TOTAL LIABILITIES	8,871	10,457	8,950		(C) Current Tax Assets (net)	(C) Current Tax Assets (net) 130	(C) Current Tax Assets (net) 130 48
GRAND TOTAL - EQUITY AND					Other current assets	Other current assets 369	Other current assets 369 219
LIABILITIES	27,310	30,648	29,948		GRAND TOTAL - ASSETS	GRAND TOTAL - ASSETS 27,310	GRAND TOTAL - ASSETS 27,310 30,648

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