SAFA PLASTICS
PACKAGING · PRECISION

FOOD & PHARMACEUTICAL PACKAGING · CORPORATE PROFILE 2026

Precision, made tangible.

Advanced injection moulding. Specialised packaging components. Built for quality, consistency and confidence.



01 / ABOUT THE COMPANY

The details make the difference.

Safa Plastics manufactures injection-moulded packaging components for food and pharmaceutical applications, combining specialist equipment, technical know-how and disciplined production processes.



25+
YEARS OF EXPERIENCE
Manufacturing heritage

1,200
SQ. YD. FACILITY
North Karachi Industrial Area

ISO
9001 QMS
Documented quality framework

110
KVA STANDBY POWER
Production continuity

OUR GROUP

SAFA PLASTICS PRIVATE LIMITED
Safa Plastics · Paragon Plastics (Pvt.) Ltd.
Subsidiaries of Safa Plastics Private Limited, serving food and pharmaceutical packaging customers for the past 20 years.

02 / CLIENT PORTFOLIO

Trust is earned in the details.

Selected organisations referenced in Safa Plastics' customer portfolio across food and pharmaceuticals, in Pakistan and internationally.

- Haleon Pakistan
- GSK
- Novartis Pharma
- SAMI Pharmaceuticals
- Hudson Pharma
- Aspin Pharma
- Hamdard
- National Foods
- Young's Foods
- Packages Limited
- Integrated Plastics Packaging LLC

03 / FROM OUR LEADERSHIP

Built on trust. Driven by detail.

MESSAGE FROM THE DIRECTOR

By the grace of Almighty Allah, Safa Plastics has grown through a simple conviction:

> ***"Quality is not an occasional achievement, but a responsibility we uphold every day."***



Our customers depend on the smallest details being right. That is why we invest in capable technology, disciplined processes and the people behind them — so every component reflects the consistency, care and reliability our partners expect.

We believe lasting partnerships are built not only through what we manufacture, but through the confidence we create. As we look ahead, we remain committed to listening closely, improving continuously and delivering with integrity. Thank you for placing your trust in Safa Plastics.

MUHAMMAD AAMIR YAMIN Director, Safa Plastics

04 / SOLUTIONS

Made for what matters.

Purpose-designed packaging components for the sectors where precision, function and consistency are essential.



01 / PHARMACEUTICALS

Protection by design.

Components used across pharmaceutical packaging, moulded for accurate fit, clean finish and dependable dosing.

- Plastic ampoules
- Eye droppers & dosing pipettes
- Applicators
- Measuring cups & spoons



02 / FOOD & FMCG

Function meets form.

Closures and containers that protect product, look right on shelf and perform on high-speed filling lines.

- Spout caps & flip-top closures
- Jar caps
- Trays & bottles
- Custom-moulded components

05 / FEATURED PRODUCT

Oral Dosing Pipette.

A complete dropper-pipette assembly for liquid medicines — designed so patients and caregivers can measure and deliver doses with confidence.



NEW IN THE PHARMA RANGE

Graduated stem
Moulded measurement markings for clear, repeatable dose reading.

Integrated screw cap
Knurled cap doubles as the bottle closure for a neat, secure fit.

Precision moulded
Produced on all-electric injection-moulding equipment under an ISO 9001 system.

Bellows-style bulb
Ribbed bulb gives a smooth, controlled draw and release of liquid.

Crystal-clear body
Transparent material lets users see the dose at a glance.

IDEAL FOR

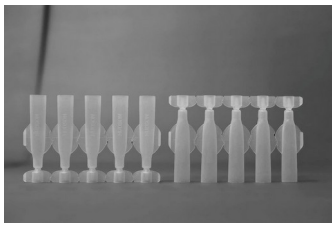
Oral drops · Paediatric & vitamin drops · Syrups & suspensions · Liquid supplements

Talk to us about neck finish, stem length and graduation to match your bottle and dosing requirements.

06 / PRODUCT PORTFOLIO

A focused, versatile range.

Functional plastic components, moulded for specific product and packaging needs — alongside the eye droppers and dosing pipettes in our pharmaceutical range, with Helicaps in the pipeline.



Plastic Ampoules
Precision components for pharmaceutical packaging



Measuring Cups
5 ml measuring cups for liquid medicines



Double-limb Spoons
Double-ended measuring spoons



Applicators
Pharmaceutical applicators



HDPE Bottles
Pharmaceutical and nutraceutical bottles



Spouts & Closures
10 mm and 11 mm spouts; 28 mm flip-top caps



Pouch Spout Caps
Screw-cap spout fitments for stand-up pouches



Jar Caps
Chocolate jar caps in various sizes and HDPE formats



Flip-top Caps
Dispensing closures for food and FMCG products



Spiral Caps
Spiral caps in a range of sizes



Custom-moulded Parts
Trays and components to your brief — share a sample, drawing or idea



PIPELINE · COMING SOON

Helicaps
Carton-pack screw closures for dairy and beverages

07 / MANUFACTURING

Built for repeatability.

Equipment, engineering and facility support designed around the realities of continuous production.



TOYO SI-130-6S
All-electric injection moulding



TOYO SI-130-7S
Latest-generation all-electric injection moulding



VICTOR IBM
Injection blow moulding for bottles and containers



CAPPING MACHINE
Automatic cap application and tightening

Equipment images shown are representative manufacturer photographs of the machine models in use.

EQUIPMENT FLEET
NISSEI, JSW, Power Jet and TOYO injection moulding, plus Victor injection blow moulding and automatic capping.

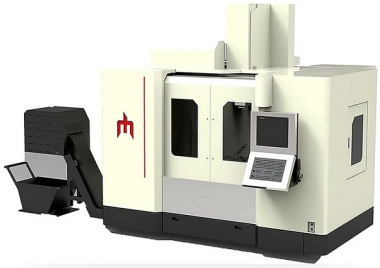
ALL-ELECTRIC TECHNOLOGY
Japanese TOYO SI-130-6S and SI-130-7S all-electric machines support precision capabilities.

POWER CONTINUITY
A 110 kVA standby facility supports operations during local interruptions.

08 / IN-HOUSE TECHNICAL WORKSHOP

Tooling, made in-house.

Mould making, maintenance and tooling support under one roof — so changes are made quickly and production keeps moving.



2× CNC MILLING

Precision machining of mould cavities, cores and inserts.



3× EDM

Spark erosion for fine details, sharp corners and hard-to-reach features.



1× CNC LATHE

Accurate turning of round components, pins and mould parts.

Machine images shown are representative manufacturer photographs.

2	3	1	1	1	1
CNC Milling Machines	EDM Machines	CNC Lathe	Manual Lathe	Surface Grinder	Laser Machine for logo embossing

09 / QUALITY & CONTROLS

Quality isn't an add-on. It's the system.

A documented quality framework, production monitoring and traceability practices support consistency across production runs. The objective is repeatable output that customers can rely on.

ISO 9001 Quality Management System

01 PROCESS OVERSIGHT
Production monitoring to support early detection of process deviations.

02 BATCH TRACEABILITY
Recorded production inputs and quality checkpoints across manufacturing activities.

03 VERIFICATION & CALIBRATION
Raw-material checks and equipment recalibration are part of quality operations.

10 / CONNECT

Let's build what comes next.

Whether you are developing a new component or sourcing dependable capacity, we'd welcome the opportunity to understand your requirements. Local and international enquiries are welcome.

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