KNAG

KKrafting Polymer Possibilities

EPS | EPP | Rotomould

About Us

Who Are We?

KNAG

Making the Impossible Possible!

***#KKrafting**PolymerPossibilities* through process innovation has been our core strength ever since our inception.

Core Strengths

- Operational Excellence
- Technical Capability
- Process Driven Approach
- Credibility
- Culture of Improvement
- Product Design

Great Place To Work. Certified DEC 2025-DEC 2026 INDIA

Why Us?

KNAG

60

Years of Experience

1,200+

Members

1,250+

Satisfied Customers

06

Foam Moulding Plants

01

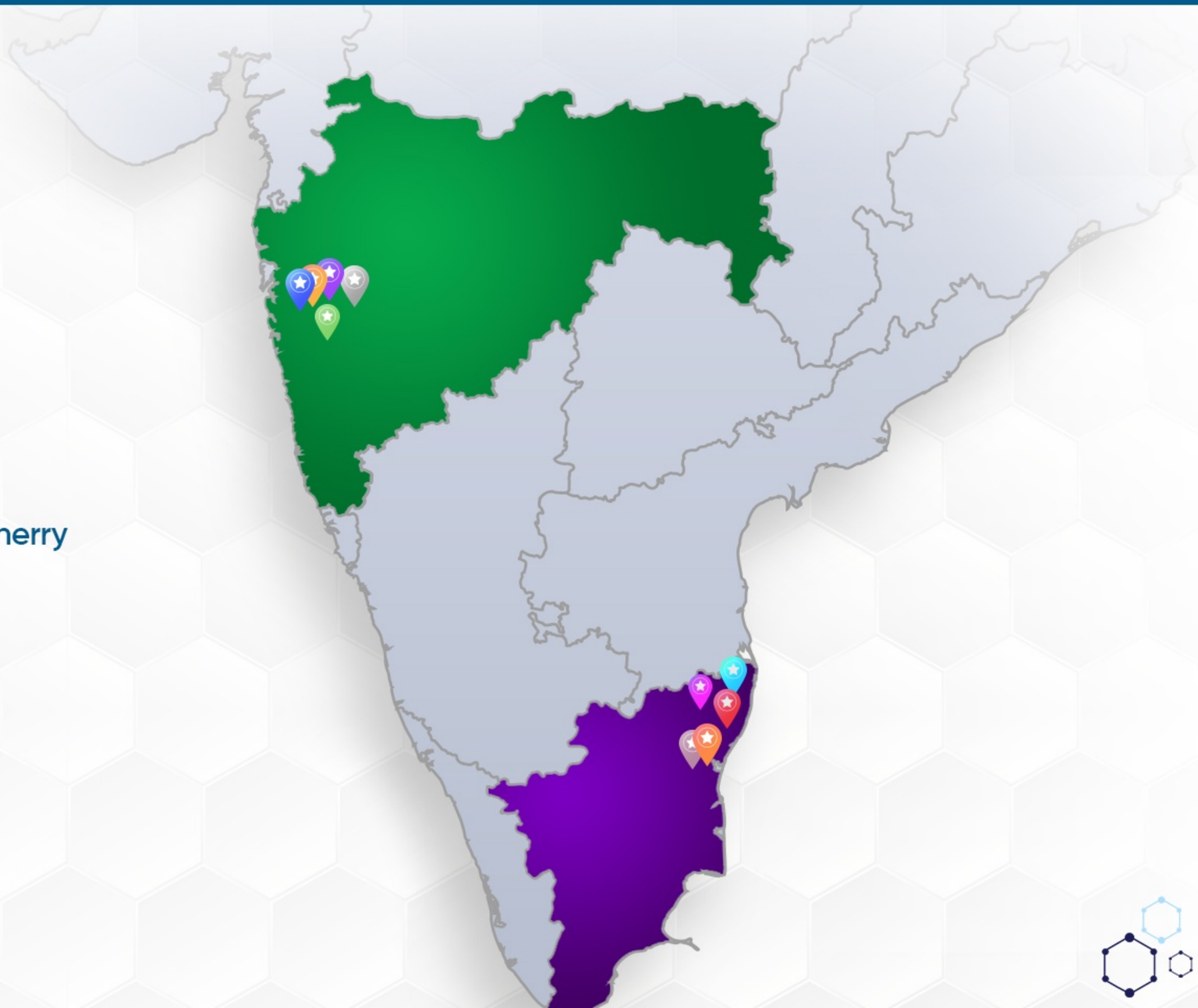
Rotomoulding Plant

02

Tool Rooms

Our Presence

- Corporate Office – **Koregaon Park, Pune**
- Foam Moulding – **Urse, Pune**
- Rotational Moulding – **Urse, Pune**
- Tool Room – **Chinchwad, Pune**
- Foam Moulding – **Ranjangaon, Pune**
- Foam Moulding – **Kariamanickkam, Puducherry**
- Foam Moulding – **Thiruvallur, Chennai**
- Foam Moulding – **Sriperumbudur, Chennai**
- Tool Room – **Sriperumbudur, Chennai**
- Foam Moulding – **Sri City**



Our Purpose

K. K. Nag Private Limited is an ethical and innovative leader in the plastics industry committed to environmental sustainability.

Our Core Values

Recent Awards

KNAG

Overall Excellence Award

SAMSUNG

2026

Quality Excellence Award

CTTI

2025

Best Kaizen in 2 Categories

CII

2024

Best Supplier Packing

DAIKIN

2024

Best Supplier Packing

IFB

2024

Zero PPM - Zero Defect Supplies

Toyota Kirloskar

2024, 2020, 2019

Recent Awards

KNAG

CII National Energy Award

CII

2024, 2023

Sustainability Crusader Award

J.P. SHROFF FOUNDATION

2023

Best Kaizen in 6 Categories

CII

2023

Maintenance Excellence Award

SAMSUNG

2022

Appreciation Award

TOTO

2021

Quality Certificate

Toyota Kirloskar

2020, 2019

Our Affiliations

KNAG

ACMA

THE ALL INDIA PLASTICS MANUFACTURERS' ASSOCIATION
AIPMA
ESTD 1945

CII
Confederation of Indian Industry

mccia®

PLEXCONCIL
THE PLASTICS EXPORT PROMOTION COUNCIL
The Plastics Export Promotion Council

StAR
SOCIETY OF ASIAN ROTOMOULDERS

Our Commitment to Social Responsibility

At K. K. Nag Private Limited, we believe in making a meaningful impact through sustainable practices, education and healthcare. Our CSR activities reflect our dedication to social responsibility and community betterment.

NAG FOUNDATION
Cancer Care, Research and Education

SHRI PADMAVATI VIDYA MANDIR
Supporting Rural Education

- Research and Study
- Advocacy and Awareness
- Patient Support and Survivorship
- Patient Aid
- Enhanced Learning Facilities
- Health and Wellness Programmes
- Holistic Development Initiatives

Our Board

Milon K. Nag
Chairman and Managing Director

Nishikant N. Dange
Director - Manufacturing

Samir S. Oke
Director - Finance

Mitali Z. Irani
Director - Brand, Innovation and Technology

Quality Certifications

KNAG

KOpEx

A Path to Green and Lean Manufacturing Excellence

KOpEx, short for K. K. Nag Operational Excellence, is an initiative that focuses on efficiency, sustainability and member involvement to optimise resources and maximise productivity.

Benefits of KOpEx

KNAG

Helping Customers with their Carbon Neutral Journey

Through reduced carbon foot-print per unit of production

High Customer Satisfaction

Zero defects, Zero customer complaints and Zero field complaints

Cost Competitive Products

Optimum use of resources through resource management allows for win-win partnerships with customers on conversion costs

Ability to Cater to Increased Demands

Improved productivity through higher machine uptime using Total Productive Maintenance techniques allows us to meet customer's demanding schedules

Adaptability to Customer Requirements

Our agility helps us to adapt to even last-minute customer requirements with just-in-time supplies

Protection of Customer Property

Safety and cleanliness at all of our manufacturing facilities are maintained through 5S that ensures our customers' assets are in our safe custody

Sustainability

All 5 of our Eligible Plants are GreenCo Certified

GreenCo (Green Company Rating System) is a comprehensive framework designed by the Confederation of Indian Industry. The GreenCo Rating is a certification that reflects a company's commitment to environmental sustainability and energy efficiency.

Sustainability

Captured

65%

of our rain water harvesting potential

Installed over

500 kW

of solar panels at our foam moulding plants

Zero Effluent Discharge

Reduced hazardous and non-hazardous waste generation by

27%

Reduced GHG emissions by

30%

Reduced specific water consumption by

28%

Expanded Polypropylene (EPP)

Expanded Polypropylene

KNAG

First to introduce Expanded Polypropylene (EPP) in India

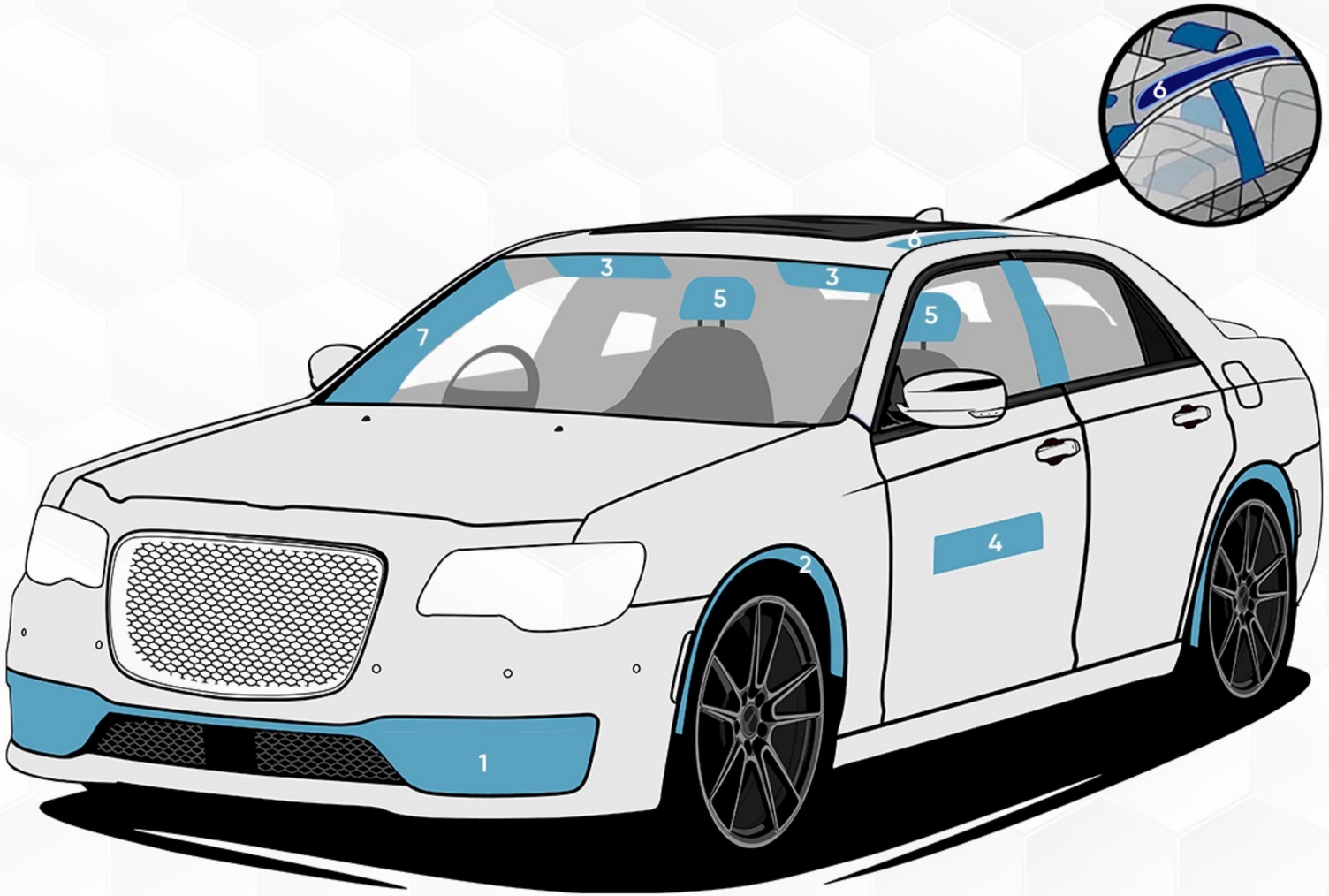
Expanded Polypropylene is a versatile, high-performance material offering unparalleled benefits across various industries from Automotive to Defence, and even the rapidly growing Drone sector.

30+ years
of industry expertise

100+ customers
across multiple sectors

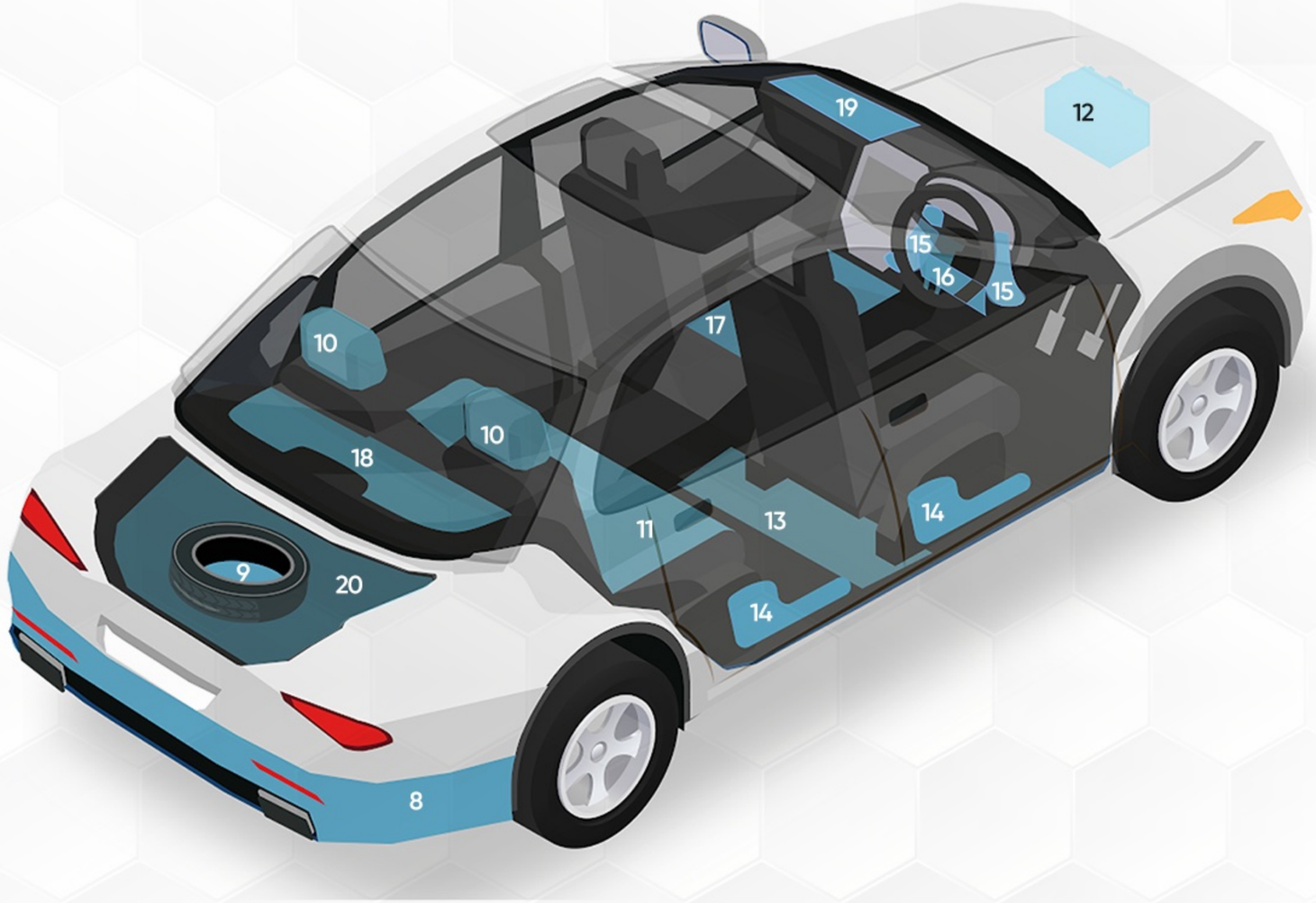
EPP for Automotive

1. Front Energy Absorber
2. Wheel Arch Liner
3. Sun Visor
4. Door Trim
5. Front Head Rest
6. Head Liner
7. Pillar Liner



EPP for Automotive

8. Rear Energy Absorber
9. Tool Kit
10. Rear Head Rest
11. Second Row Seat
12. Battery Cover
13. Floor Spacer
14. Pelvic Pusher
15. Steering Column Pads
16. Shroud Lower Foam
17. Arm Rest
18. Parcel Shelf
19. Topper Pad
20. Trunk Floor



EPP for Defence

In the defence sector, where reliability and performance are paramount, EPP's distinctive properties make it the preferred material for a wide array of military applications.

- Superior Impact Protection for Critical Equipment
- Lightweight and Portable Solutions
- Customisable for Specialised Applications
- Durability for Long-term Use

EPP for Drones

The drone industry demands materials that are lightweight, durable and capable of withstanding the stresses of aerial environments. Expanded Polypropylene meets these challenges head-on, offering a combination of properties that make it ideal for various drone applications.

Lightweight for
Enhanced Flight Efficiency

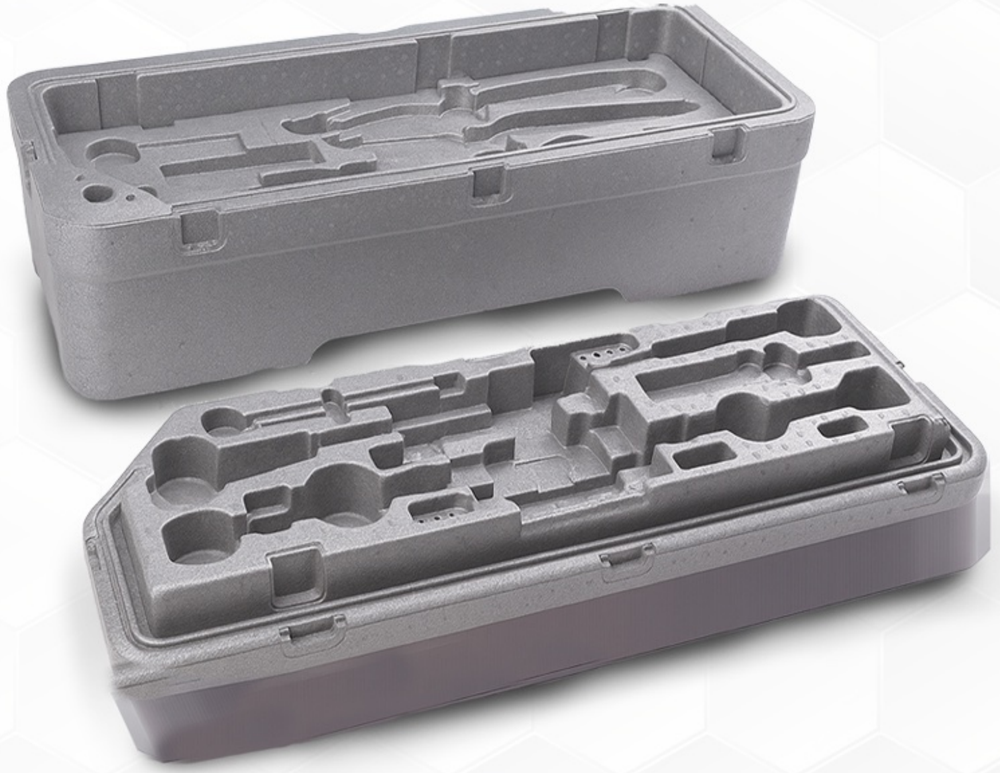
Impact Resistance
for Crash Protection

Offers Thermal and
Chemical Resistance

Customisation
for Specialised Drones

EPP for Drones

EPP is ideal for drone packaging solutions that offer robust protection without adding significant weight. The right blend of strength and lightweight construction ensures that the components are securely transported and stored in extreme weather conditions.



- Superior Protection for Sensitive Components
- Custom-fit Packaging for All Drone Models
- Lightweight for Cost-effective and Convenient Shipping
- Reusable and Sustainable Packaging

EPP for Dunnage

In industrial and manufacturing environments, protecting products during storage and transportation is critical. Expanded Polypropylene is ideal for dunnage solutions, offering combination of strength, lightweight design and environmental benefits.

Cost-effective

Reusable

High surface protection

Trusted By

KNAG

Bajaj CARPETS The graceful spread

BHARAT FORGE | KALYANI GROUP COMPANY

BHARAT SEATS LIMITED

FIAT

Golde Pune CIE Roof Systems

GRUPO ANTOLIN

HONDA

IAC International Automotive Components

ideaForge Create. Inspire

inalfa roof systems GABRIEL

JOHNNETTE

Mahindra

motherson sumi systems limited

NISSAN

Schneider Electric

SIPL Auto Components

SUPREME TREON

TATA AUTOCOMP SYSTEMS LIMITED

TATA MOTORS

TDSG

TOYOTA

Webasto

ZAS

Expanded Polystyrene (EPS)

Expanded Polystyrene

KNAG

A pioneer in establishing the EPS industry in India

From safeguarding fragile pharmaceutical and white goods to engineering intricate components for advanced industries, our EPS solutions exemplify innovation and unmatched expertise.

60+ years

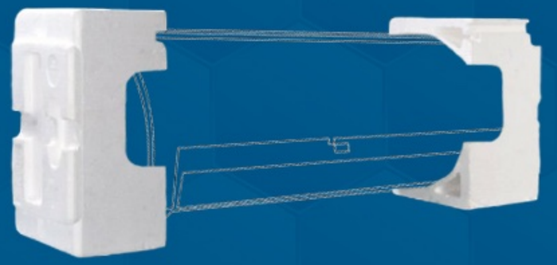
of industry expertise

900+ customers

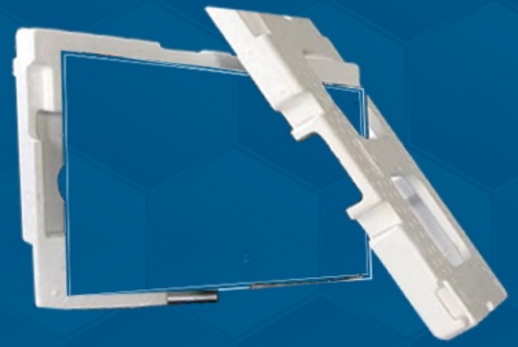
across multiple sectors

EPS for Consumer Durables

Refrigerator



Air Conditioner



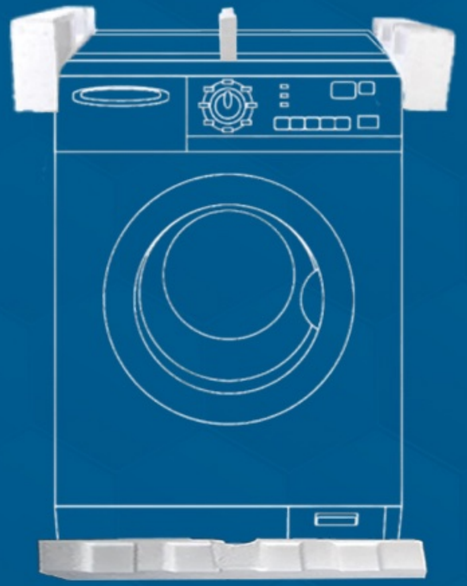
Television

Lightweight and durable

Mouldable into virtually any shape

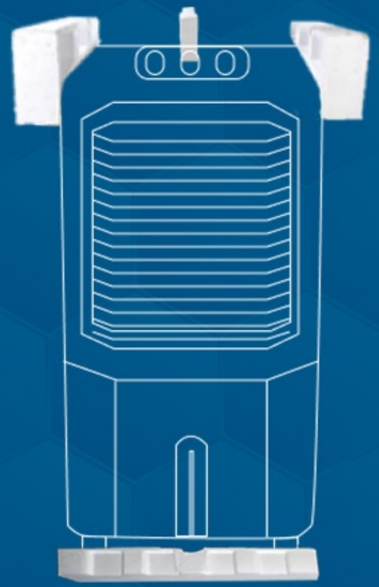
EPS for Consumer Durables

KNAG



Washing Machine

Dishwasher



Air Cooler

Lightweight and durable

Mouldable into virtually any shape

EPS for Food and Fisheries

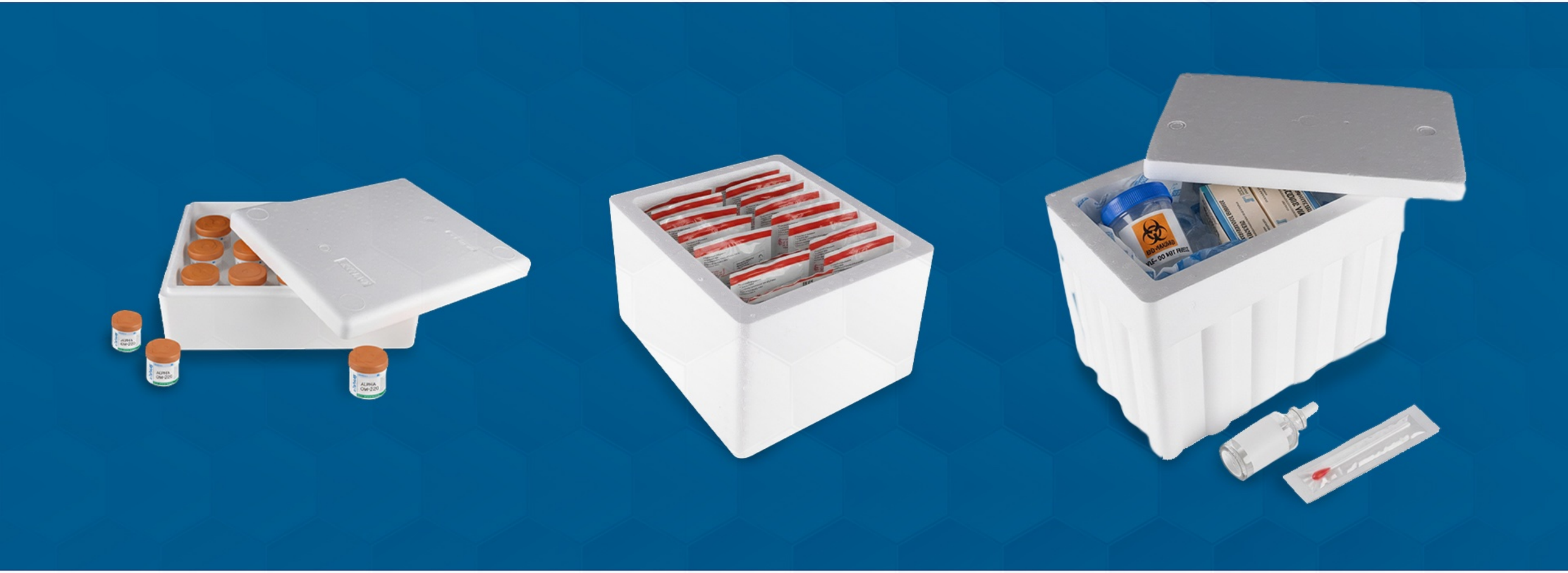
KNAG

Water and Fungi Resistant

100% Recyclable

EPS for Pharmaceuticals and Chemicals

KNAG



Excellent Insulation

High Shock Absorption

Trusted By

KNAG

atomberg "Why not?"

autoneum

BLUE STAR

BorgWarner

Carrier

ANDREW an Amphenol company

CTTI

DAIKIN

Dixon

Godrej

HAVELLS

LLOYD

Hindustan Unilever Limited

IFB

JABIL

KRISHNA

LECHLER

LG

MITSUBISHI ELECTRIC

Panasonic

SAMSUNG

POONAWALLA GROUP

SERUM INSTITUTE OF INDIA PVT. LTD.

Softbox

TEMPERATURE CONTROL PACKAGING SYSTEMS

TCL

Whirlpool CORPORATION

YAMAHA

Leading the Charge in Thermocole Recycling

KNAG

RecyCole

Our initiative of **recycling** and **reusing** EPS waste to minimise plastic pollution strengthens our **commitment** to **sustainable manufacturing practices.**

1,500+ tonnes of thermocole diverted away from the landfills/burning

12,000+ tonnes of GHG reduction

No Heat

No Chemicals

Zero Pollution

Rotomoulding

Rotomoulding

KNAG ROTOMOULD

Innovative Industrial Solutions for the Modern World

At K. K. Nag, we are dedicated to redefining the standards of B2B industrial manufacturing through our expertise in rotomoulding.
We specialise in creating bespoke, high-performance products that cater to the unique needs of diverse industries.

20+ years
of industry expertise

250+ customers
across multiple sectors

Rotomoulding for Agriculture

KNAG ROTOMOULD

Agricultural Implements Built to Perform

Sophisticated and Durable Sprayer Tanks

Our rotationally moulded agricultural products are at the forefront of modern farming, providing unmatched reliability and performance.

- 100% corrosion free and leak proof
- Long life due to UV resistance
- Complex designs that can be moulded easily

Rotomoulding for Earth Moving

KNAG ROTOMOULD

Precision Moulding for Earth Moving Equipment

Reliable Parts for Uncompromising Performance

We deliver precision-moulded components that enhance the performance of earth-moving machinery. Our specialised products include:

- Integrated metal inserts
- Crack and corrosion resistance

Roof/Canopy

Providing superior protection in the toughest environments

Instrument Panel

Engineered for optimal functionality and durability

Fuel Tank

Ensuring maximum capacity with robust, leak-proof designs

Rotomoulding for Emergency Aid

Innovative Moulding for Emergency Aid

Trusted by Major Global Humanitarian Agencies

We've revolutionised the healthcare and sanitation infrastructure by simplifying complex, multi-part systems into single-piece solutions.

- Lightweight and durable
- Universal design compatibility
- Hygiene with compassion

Rotomoulding for Defence

Combo Packaging Solutions for Military Applications

Using Advanced EPP + Rotomoulding Technology

This innovative packaging combines a rigid plastic casing with a shockproof foam lining to provide the ultimate protection for every kind of ammunition.

- Underwater protection provided
- Extreme weather resistance
- Advanced locking capabilities

Rotomoulded Insulated Tubs

KNAG ROTOMOULD

Food-Grade

Optimum Solution for Your Cold Chain

With a double-walled construction and Polyurethane Foam filling, our Insulated Tubs provide unparalleled thermal protection.

Sr. No.	Capacity (ltr)	Weight (kg)
1	70	13
2	100	16
3	660	64
4	1,000	107

MPEDA approved

Food grade material used

Wide operating temperature range (-30°C to 50°C)

Other Industries We Serve

KNAG ROTOMOULD

Agriculture

Automotive

Flotation

Furniture

Material Handling

Playground and Amusement Parks

Road Safety

Solar Power

Trusted By

KNAG

ARYAN
we serve... to conserve

BHARAT FORGE
KALYANI GROUP COMPANY

BORASTE GROUP

CHALLENGER
ROAD SWEEPERS

columbus

Daily Dump

dost bin

Godrej

IPL

JK TYRE
TOTAL CONTROL

MARUYAMA

m.i.t.r.a.
Mahindra innovative Technologies & Research for Agriculture

NEWAGE
FIRE FIGHTING CO. LTD.

om AGRO INDIA

PALLETCO

PLASTIC FISCHER

SANY

SHAKTIMAN

Soma
Specialities Pvt. Ltd.

SPARTAN RELIEF
SUPPLIES LIMITED

SUPERGRO

WORTHINGTON
Waterway Barriers

VAAYU – Generation for Generations

VE COMMERCIAL VEHICLES
A VOLVO GROUP AND EICHER MOTORS JOINT VENTURE

Customer Testimonials

What Our Customers Say

K. K. Nag Private Limited has been a trusted partner, consistently delivering high-quality drone components with excellent quality and reliability. We look forward to our continued collaboration.

★★★★★

JOHNNETTE

Cyril Christopher
Director/Chief Technical Officer

Thanks for the great work your team have been doing! Your quality and delivery have been top-notch, and we really appreciate it. Keep up the fantastic work!

★★★★★

CTTI

Rajesh T
Procurement Manager

What Our Customers Say

As a trusted partner of K. K. Nag for over a decade, we've had the privilege of witnessing their unmatched expertise in delivering world-class EPS solutions. K. K. Nag has consistently set the standard for quality, innovation, and customer satisfaction in every aspect of their service. What truly sets them apart is their relentless commitment to our success. K. K. Nag doesn't just meet expectations – they exceed them.

★★★★★

IFB

Company Representative

Our partnership with K. K. Nag has been incredibly rewarding. Over the years, their unwavering commitment to quality, cost, and delivery has been evident in every interaction. Their dedication to meeting our requirements with passion and precision has been remarkable. Along with their timely support and expertise, we have consistently experienced high-level competence from them. I highly recommend K. K. Nag to any organisation seeking a reliable supplier partner.

★★★★★

TOYOTA

Nishant B Chandrashekar

Assistant Manager - Procurement

One-Stop Solution For All Your Needs

01 Conceptualisation
Transform your vision into reality by taking advantage of our expertise

02 Prototyping
Our experienced engineers turn around prototypes in record time

03 Mould Manufacturing
World class moulds for superior products with short lead times

04 Mass Production
With guaranteed on-time delivery and superior quality

05 Assembly
Fully assembled products that save you time, effort and cost

Engineering Highlights

KNAG

Till date, manufactured
5,000+ moulds

Average turnaround time for prototypes is
48 hours

Mould modifications in as little as
24 hours

Engineering Capabilities

KNAG

- Design and manufacture complex moulds, jigs and fixtures
- Produce moulds that deliver tight tolerances
- Deliver projects within short lead times
- Provide support for swift mould modifications
- Offer a range of textures for superior surface finish
- Optimise products through value engineering

Polymer Engineering

KNAG

Scientific rigour in evaluation of new material and process enhancements

Investment in new technologies based on latest developments in the industry

Development of sustainable product offerings for future readiness

Contact Us

Corporate Address:
K. K. Nag Private Limited
371/A North Main Road
Koregaon Park, Pune 411 001
Maharashtra, India

+91 97667 60703

sales@kknag.com

Scan to connect with us