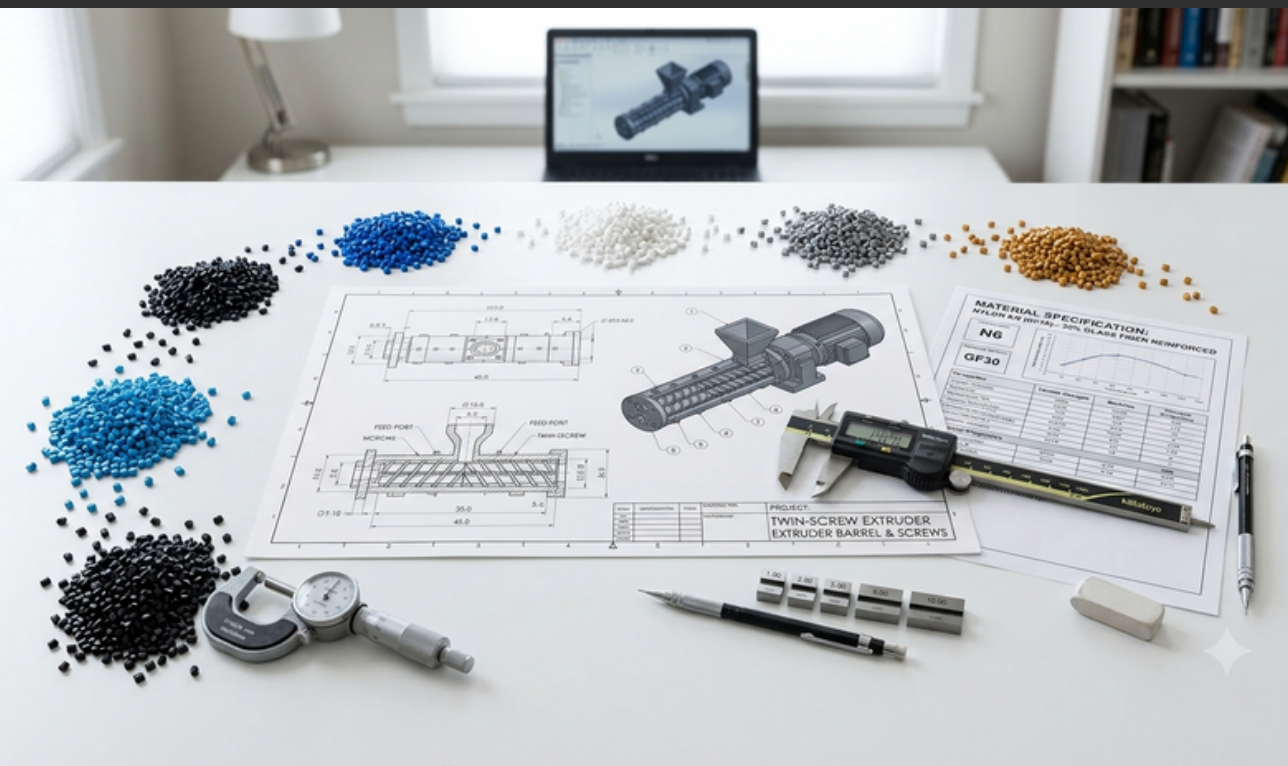


NEXXA

COMPOUNDS

COMPANY PROFILE





About Us.

Introduction

Nexxa Compounds Pvt. Ltd. was founded in 2013 with a vision to manufacture high-quality engineering polymer compounds, filler masterbatch and colour master batch for the Indian industrial market. Headquartered in the DSIDC Industrial Area, Narela, Delhi, we have grown into a trusted supplier across automotive, electrical, and packaging sectors.

Our manufacturing facility is equipped with modern compounding lines and quality control infrastructure. Every batch is tested to meet precise customer specifications before dispatch.

With deep expertise in various polymers and extrusion techniques, we partner with clients to solve complex material challenges and deliver consistent results at scale.

The Organization.



RAKESH JINDAL
MANAGING DIRECTOR

Rakesh has 35 years of experience in the polymer industry. Ex-partner at New Delhi based Haryana Polyplast, he gathered experience in various polymers and resins.



ROHIT JINDAL
MANAGING DIRECTOR

Rohit has over 30 years of experience in the polymer and packaging industry. His deep manufacturing experience spans across multiple industries.

Our Products.

Nexxa Compounds offers a comprehensive range of polymer solutions engineered for performance, consistency and reliability across diverse industries.



ENGINEERING COMPOUNDS

High-performance engineering plastics for demanding industrial applications. Available in standard and customized grades.



FILLER MASTERBATCH

High-loading calcium carbonate masterbatches designed for improved processability, cost optimization and consistent quality.



COLOUR MASTERBATCH

Custom colour masterbatches delivering excellent dispersion, colour consistency and processing performance.

Engineering Compounds.

Nexxa's engineering compounds are designed to enhance the performance, durability and processability of plastic components across automotive, electrical & electronics, consumer appliances and industrial applications. Available in reinforced, flame-retardant, UV-stabilized and specialty grades, our compounds are tailored to meet diverse customer requirements.

Trade Name	Material	Grade Variants	Applications
NEXXALON™	PA6	Unfilled, Glass Filled, Mineral Filled, Heat Stabilized, UV Stabilized, Flame Retardant	Automotive components, cable ties, electrical connectors, gears, bearings, pulleys, fan blades, industrial handles
	PA66	Unfilled, Glass Filled, Mineral Filled, Heat Stabilized, UV Stabilized, Flame Retardant	Switchgear components, fuse boxes, automotive under-the-hood parts, electrical housings, engineering components
NEXXALAC™	ABS	Standard, Flame Retardant	Consumer electronics, appliance housings, automotive interior trims, office equipment, household products, TV remotes, general purpose
	PC	Unfilled	Lighting components, transparent covers, electrical enclosures, safety equipment, industrial housings, LED housing, iron press components, mobile charger
	PC/ABS	PC/ABS Alloys	Automotive interiors, appliance housings, IT equipment, telecom products, electric and electronics equipment
NEXXALITE™	PBT	Unfilled, Glass Filled, Flame Retardant	Electrical connectors, switchgear, sensor housings, automotive connectors
	PBT/PET	PBT/PET Blends, Flame Retardant	Automotive electrical components, electronic housings, industrial connectors, automotive lights bezel housing
NEXXALENE™	PP	Glass Filled, Talc Filled, Mineral Filled, Glass + Mineral Filled	Automotive components, furniture, household products, industrial containers, electric console

*Colours: Natural, Black, White and customized colour are also available

The Nexxa Edge.

Our commitment to innovation, quality and customer success drives everything we manufacture. From product development to final delivery, we focus on creating polymer solutions that consistently exceed expectations.



R&D

Developing innovative formulations tailored to customer requirements with a focus on performance, processability and reliability.



COMPETITIVE PRICE

Efficient manufacturing and optimized formulations deliver exceptional value without compromising on quality or consistency.



STRICT QA

Every batch undergoes stringent quality checks to ensure consistent material properties and dependable performance.



MANUFACTURING

Modern compounding technology and controlled production processes ensure precision, scalability and reliable supply.

www.nexxacompounds.com



+91 9582991105

+91 9350012050



info@nexxacompounds.com

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