



Dow Corporate Fact Sheet 2025



Who We Are - A Global Materials Science Company

At Dow, we are committed to leveraging our materials science expertise and collaborating with partners for a sustainable future.

AMBITION

To be the most innovative, customer-centric, inclusive and sustainable materials science company in the world

PURPOSE

To deliver a sustainable future for the world through our materials science expertise and collaboration with our partners

GOAL

Value growth and best-in-class performance

VALUES



Integrity



Respect for People



Protecting Our Planet

Key Facts

Founded

1897



Global Headquarters

Midland, Michigan, USA



Employees

~36,000



Manufacturing Sites

91 sites in 30 countries



Net Sales

~\$43 billion in 2024



Business Segments



Packaging & Specialty Plastics

\$~22B



Performance Materials & Coatings

\$~9B



Industrial Intermediates & Infrastructure

\$~12B

Note: Sales in billion dollars

Products & Markets

Delivering value to customers in high-growth market verticals.

PACKAGING	INFRASTRUCTURE	CONSUMER	MOBILITY
MARKET GROWTH DRIVERS			
- Sustainability and Performance Requirements - Growing Middle Class - Urbanization - Food and Security - Lightweight and High-Performance Packaging	- Decarbonization and Energy Transition - Longevity - Urbanization - Connectivity - Building Efficiency	- Sustainability and Performance Requirements - Growing Middle Class - Health and Comfort Focus - AI and Data Center Growth Needs - High-Efficiency End Products	- Electrification - Circularity and Decarbonization - Automotive OEM Back Integration - Changing Mobility Patterns - AI-Informed Design and Manufacturing - Lightweighting
KEY APPLICATIONS AND DOW TECHNOLOGIES			
REVOLOOP™ Recycled Resins INNATE™ High-Performance Resins DOWLEX™ Polyethylene Resins SURLYN™ Ionomers DOW™ HEALTH+™ Polymers	ENGAGE™ PV POEs UCARSOL™ Formulated Solvents FASTRACK™ Acrylic Emulsions for Pavement Markings World's First-Ever Carbon-Neutral Silicone Service for Façades AXELERON™ Telecom Cable Compounds WALOCEL Cellulose Ethers Drymix	Renuva™ Recycled Content DOWFROST™ and DOWSIL™ Liquid Cooling Technologies for Data Centers RHOBARR™ Barrier Paper Coatings CARBOWAX™ SENTRY™ for Pharmaceuticals and Consumer Health and DOW™ Propylene Glycol-CIR USP/EP for Pharmaceuticals and Food Thermally Conductive Silicone Gel for High-Performing Electronics Advanced Solventless DOWSIL™ Adhesives	LuxSense™ World's First Silicone-Based Luxury Synthetic Materials VORATRON™ Polyurethane Systems ENGAGE™ 11000 Series ACOUSTICRYL™ Liquid Applied Sound Damping DOWSIL™ Silicone Elastomers NORDEL™ EPDM SPECFLEX™ CIR Polyurethane Series SPECFLEX™ C

Contact Information & Disclaimers

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