



COMPANY PROFILE & PRODUCT OVERVIEW

Polymer engineering for practical industry

Cooling tower components, water and wastewater technology, building products and custom PVC profiles.



WHO WE ARE

Manufacturing roots. Application-led growth.

Super Plast Company manufactures PVC profiles and engineered polymer products for industrial, commercial and building applications.

1988

MANUFACTURING SINCE

3

CORE SOLUTION SECTORS

PVC

POLYMER FOUNDATION

Background

Our PVC pipe, casing, capping and profile manufacturing background supports a broad range of industrial and consumer applications.

Experience in extrusion and polymers continues to guide the design and supply of our product families.

We focus on durability, strength-to-weight ratio, good finish, responsive service and long-term relationships.

How we work

- ✓ Understand operating and dimensional requirements
- ✓ Align material choice with product geometry
- ✓ Review practical installation and maintenance needs
- ✓ Keep communication direct from enquiry onward



THERMAL TRANSFER & WATER MANAGEMENT

Cooling tower components

Polymer-engineered components for crossflow and counterflow cooling towers, selected around water quality, thermal duty and maintenance priorities.

Film Fills

Heat-transfer media with multiple geometries for application and water-quality requirements.

Splash Fills

Open media formats for practical fouling resistance and water breakup.

Drift Eliminators

Cellular and blade-style components designed to help control entrained water droplets.

Nozzles & Accessories

Water distribution and installation components for tower assemblies.



BIOLOGICAL & SEPARATION MEDIA

Water and wastewater solutions

Structured and random media for treatment systems where surface area, flow paths, settling or attached biological growth are central to the process.

Biological Media

Fixed and floating carrier options for attached-growth processes.

Settling Media

Inclined tube and plate formats supporting compact gravity separation.

Trickling Filter & SAFF

Structured blocks for open flow and submerged fixed-film applications.

Anaerobic & FAB Media

Polymer media formats for anaerobic and fluidized aerobic processes.



DURABILITY, FINISH & FUNCTION

Building products and PVC profiles

Low-maintenance polymer alternatives for construction, industrial access, ventilation, protection and custom fit-and-function requirements.

uPVC Louvers & Fins

Extruded sections for screening, ventilation and architectural details.

FRP Gratings

Lightweight, corrosion-resistant panels for access and drainage applications.

Soft PVC Profiles

Flexible sections developed around fit, sealing, protection and finish.

Rigid PVC Profiles

Custom repeatable sections developed from dimensional and application requirements.



[CONTACT](#)

START WITH YOUR REQUIREMENT

Let's discuss what the product needs to do.

Share the application, dimensions, material preference, operating environment and quantity where available.

Super Plast Company

Water & Environment Solutions

MANUFACTURING ADDRESS

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