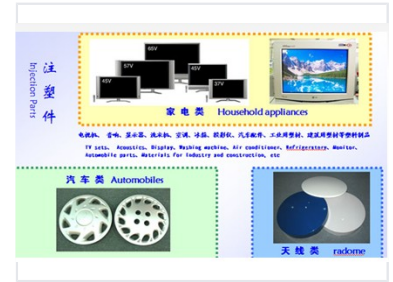


# Injection Molded Plastic Parts

Injection molded plastic parts are suitable for household appliances, automobiles, and radomes. They are precision engineered for diverse product applications.



## Overview

### Precision Injection Molded Components

These injection molded plastic parts are engineered for high-performance applications across multiple industries, including consumer electronics, automotive manufacturing, and structural construction. Each component is produced with precision molding techniques to ensure consistency and durability in demanding environments. Designed to serve as essential parts for appliances and automotive assemblies, these components provide reliable performance and versatile utility.

## Applications

### Detailed Use Cases

- TV Sets
- Acoustics & Audio Equipment
- Display Monitors
- Washing Machines
- Air Conditioners
- Refrigerators
- Automobile Parts
- Radomes
- Industrial/Construction Profiles

### Supported Industries

Household Appliances, Automotive, Industrial Construction, Electronics

## Technical Metrics

### Supported Voltage Classes

37V • 45V • 57V • 65V