

COMPANY PROFILE

SARV POLYTECH, is an Indian company engaged in manufacturing of masterbatches, additives and compounds for the plastic processing industry, since 2010. Within shortest possible time various reputed companies in India and abroad showed confidence in our products.

Our world class manufacturing, product development and application facilities are located in Bhiwadi (Rajasthan), India with a total annual manufacturing capacity of over 20,000 MT. A company with strong global aspirations, we have already made our presence felt in the Indian market.

Promoters of Sarv Polytech are engaged in polymer processing industries since 1999 in manufacturing of quality PVC compounds, PVC masterbatches and PVC crystal for wires and cables, footwears, PVC profiles and PVC transparent sheets.





OUR VISION

Attain and maintain leadership status in our chosen field of business:

- Focusing all our actions towards Total Customer Satisfaction
- Continuously striving to innovate our processes, products and services to generate value for money in all our efforts - both internal and external.
- Making total employee involvement, sincerity of purpose and commitment to objectives as foundations of this vision.





OUR MISSION

ADDING VALUE

Our mission is a statement of what we stand for. It touches our interactions, activities and relationships with all our stakeholders. The way we do our business, our work culture, our quality perspectives, our obsession with innovative technologies and our commitment to our human resources are all singularly focused on enhancing and adding value.



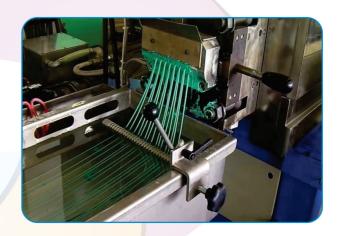
INFRASTRUCTURE

Our extensive manufacturing facilities include two manufacturing units in Bhiwadi & Rajasthan, consisting of state-of-art production lines employing advanced manufacturing technology to produce premium quality products.

FEATURES

Attain and maintain leadership status in our chosen field of business:

- The compounding lines include fast, high capacity twin screw extruders line, specifically designed high speed mixers and kneading mixers which ensures consistent product quality, and improved productivity.
- Extensive and well laid out raw material and finished goods stores.
- Separate facility for building Black Masterbatches to ensure clean environment and eliminate cross contamination.
- We have always believed in investing in efficient technologies that focus on high quality and cost-competitive manufacturing.







COMMITMENT TO QUALITY

We have sophisticated quality control facilities with ISO certification.

All production batches are subjected to process ability tests for a wide range of critical performance properties. These tests are done on standard processing equipments in the laboratory, simulating actual processing.

ADVANCED TESTING FACILITIES

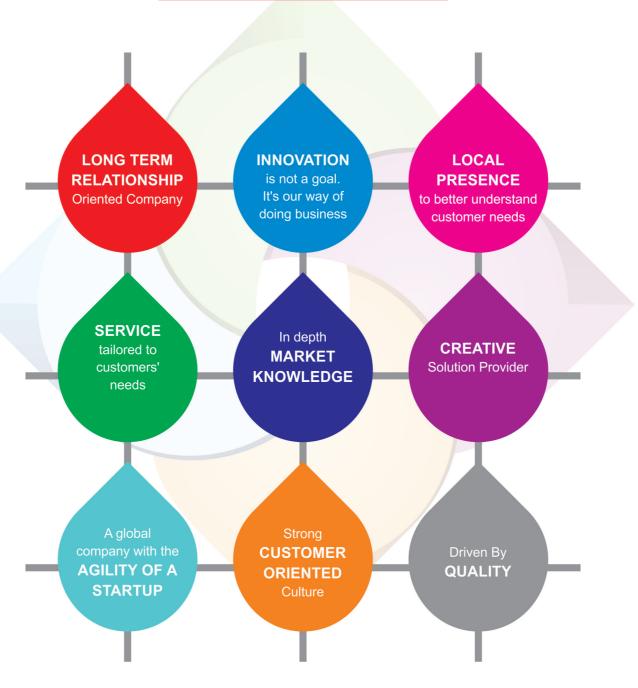
- Melt Flow Index Tester
- Computerized Spectrophotometer
- Lab Mixer
- Single Screw Lab Extruder

- Blown Film Extruder
- Injection Holding Machine
- Oven and Muffle Furnace





SARV RISING VALUE CHART



SARV CLIENT CHANNELS

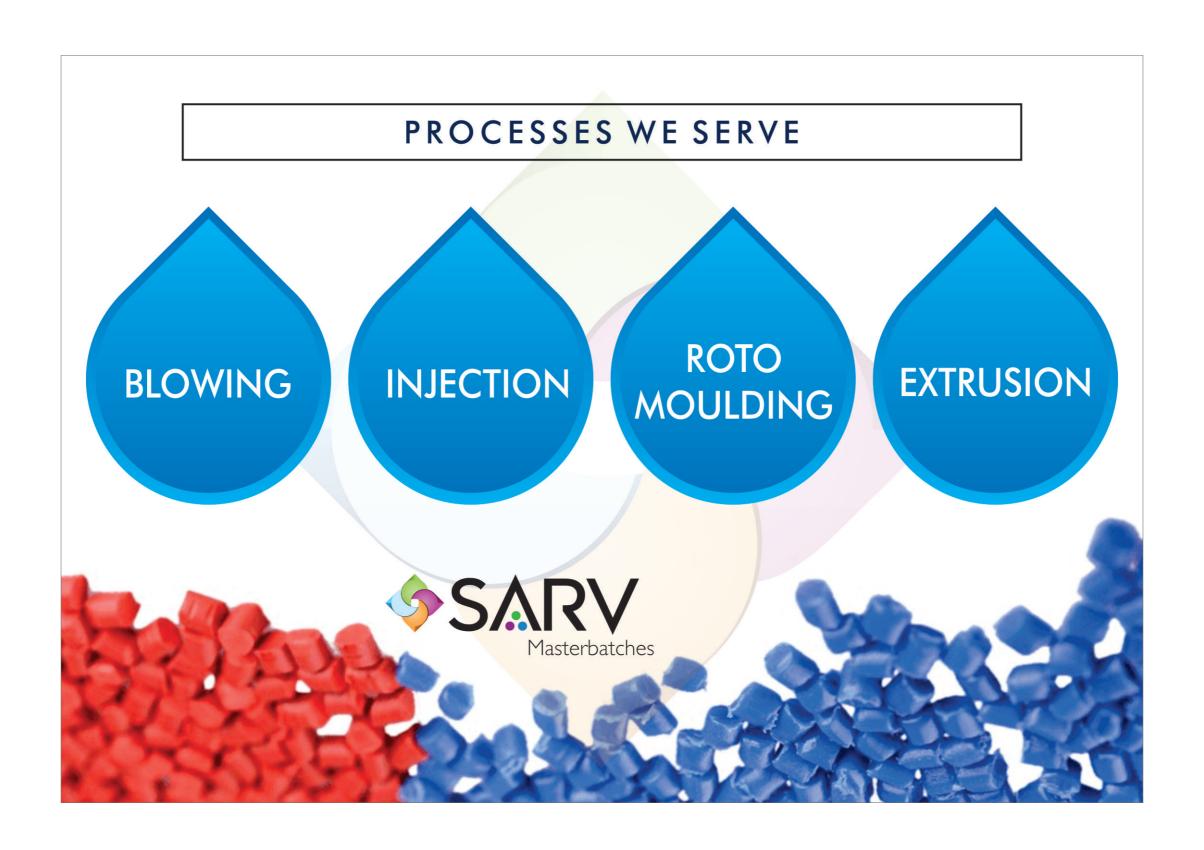
We work with our clients in all the relevant channels

Sarv's R&D team supports client's R&D by providing the chemical properties for the product they develop Purchasing Department

Sarv's technical service team guides clients production teams on how to improve their production efficiency using our formulas

Sarv's sales and customer service teams provide competitive prices and efficient deliveries





OUR CARRIERS BASED ON GRANULE / MICRO-GRANULE FORMS

PE (HDPE/LLDPE/LDPE) > ABS/SAN/ASA

> PP

> EVA

> PS

> PA

> PC

> TPU

> PET





PRODUCT RANGE

PRODUCTS - COLOR MASTERBATCH

WHITE MASTERBATCH



HIGH CAPACITY
SUPERIOR QUALITY
TAILORED SOLUTIONS

COLOR MASTERBATCH



CLOSE TO THE MARKET
WIDE RANGE
CUSTOMIZED SOLUTIONS

BLACK MASTERBATCH



WIDE RANGE ENGINEERED POLYMERS CUSTOMIZED SOLUTIONS

PRODUCTS - ADDITIVES

- OB
- UV
- DESICANT
- PEARL
- FR

- PPA
- ANTI-OXIDANT
- LIGHT DIFFUSER
- ANTI-BLOCK
- ANTI-SLIP
- SLIP
- ANTI-STATIC
- LASER MARKING



MASTERBATCH FOR AGRICULTURE APPLICATIONS

- GREENHOUSE FILMS
- MULCH FILM
- NON-WOVEN
- TARPAULIN
- SHADE AND MESH NETS
- BALE NETS AND TWINES



MASTERBATCH FOR BUILDING & CONSTRUCTION APPLICATIONS

- CONSTRUCTION FILMS
- XPS SHEETS
- PIPES & FITTINGS
- PP CORRUGATED SHEETS
- PE FOAMS
- PC & GPPS SHEETS
- SOLID SHEETS





MASTERBATCH FOR PACKAGING APPLICATIONS

• FOOD:

SHELF STABLE
REFRIGERATED READY MEALS
PET FOOD

- BEVERAGE PACKAGING:
 CAPS & CLOSERS
 MILK
- PERSONAL CARE & COSMETICS
- PROTECTIVE FILMS



MASTERBATCH FOR HOME, SPORT & LEISURE APPLICATIONS

- HOME APPLIANCES
- TOYS
- OUTDOOR FURNITURE
- STADIUM SEATS
- ARTIFICIAL TURF





MASTERBATCH FOR ELECTRICAL & ELECTRONICS APPLICATIONS

- WIRE & CABLE
- ELECTRONIC COMPONENTS
- LED & LIGHTING HOUSING















MASTERBATCH FOR AUTOMOTIVE APPLICATIONS

- INTERIOR
- EXTERIOR
- UNDER THE HOOD













MASTERBATCH FOR TEXTILE & FIBRE APPLICATIONS

- NON WOVEN
- RAFFIA
- POLYESTER & PP YARN















ADVANTAGE SARV MASTERBATCH

- Excellent dispersion and higher pigment loading results in cost saving due to lower addition levels
- Consistent, high quality colours
- Stability with no flying of pigment
- Excellent miscibility
- Conductive to cleaner and safer environment

- Easy to handle
- Very cost effective with good price benefit ratios
- Available in smaller lots also
- Splendid Technical Support
- Prompt delivery

