



Shree
Balaji
Plastic
Process

The only way to get quality pipes
An Iso 9001-2015 Certificated Company



Know Us:

- The leading **Shree Balaji Plastic Process**, a very famous brand in Indian plastic industry
- The leading Shree Balaji Plastic Process, is most prominent and efficient manufacturers of HDPE Pipes, Agriculture Pipe, H.D.P.E Pipe Fittings, DWC Pipes, CPVC Pipes, UPVC Pipes, P.V.C. Pipes, PVC pipes fittings. The Company initiated on small scale venture and piped success, in the year 2011 and touches the sky of the fame in couple of years.
- We are privately held organization, and based in Vadodara, Gujarat. Our advanced facilities of manufacturing, testing, CAD/CAM, warehousing and packaging are armed with requisite equipment and technology that enable to develop & deliver flawless products. With the support of our competent team, we have earned loyalty of our clients.
- It looks that we produce the pipes, but basically, we pipelined the success for our millions of clients. We believe in the rhythm of quality, either a big fish or a company. We know and care for the constant pleasure of our clients. We consider them as a virtual partner of our company. They always inspire us for new horizon. We maintain their happiness by strict quality supervision and high-tech managerial skill.
- “SBPP” HDPE pipes are suitable for underground & overgrown installations and are available in 20 mm to 1000 mm sizes. “SBPP” HDPE pipes are also available in coils of 50, 100, 150 & up to 500 Mt. in length.
- The pipes to be used in the system are made up from 100% virgin High Density Polyethylene Granules. It also compares or passes the IS standard mark as per IS 4984-16.
- Being a client-centric organization, we emphasize on attaining complete satisfaction of our clients. We make sure that defect-less products are delivered to the clients within agreed time frame. Owing to our premier quality assortment, quality compliance and high responsiveness, we have established credible and long-lasting relationship with the clients. For convenient monetary transactions, we offer easy payment mode and term options. Further, our transparent business policies have enabled us to create a vast client base all across the world. We have earned a remarkable position in the market due to our proficient management and streamlined business operations. Further, we are assisted by research and development activities to produce technically sound product range.

HDPE PIPES



HDPE pipe is a type of flexible plastic pipe used for fluid and gas transfer and is often used to replace ageing concrete or steel mains pipelines. It's made from the thermo plastic HDPE, its high level impermeability and strong molecular bond make it suitable for high pressure pipelines.

DWC PIPES



DWC Pipes or Double Wall Corrugated Duct Pipes are the ones, which are manufactured from the HDPE Materials and are designed specially to provide the cost-effective solutions to the people, who are looking for the replacement of GI, RCC and PVC Pipes for the purpose of laying Fibre Electric Cable networks.

HDPE Pipe Fittings



Pipe fitting is the occupation of installing or repairing piping or tubing systems that convey liquid, gas, and Electricity. In this Flanges, Sandwich Flanges, Stub End, Reducer, End Caps, Tee & Bend, Hose Nipple, Welding Rod,

PLB Duct Pipes



HDPE PLB Duct Pipes or High Density Polyethylene Permanently Lubricated with Silicon Ducts are the high flow capacity ducts, which offer a very high quality option for the underground laying of optical fiber cable (OFC)

H.D.P.E. Pipes Jointing



HDPE pipe is butt fused by applying heat to prepared pipe ends and then pushing the pipe ends together with a pre-determined force to make a permanent butt fusion joint with the Hydraulic HDPE Pipe Jointing Machine

P.V.C Pipes & Fittings



Polyvinyl chloride is the world's third-most widely produced synthetic plastic polymer, after polyethylene and polypropylene. Pipe joints in water supply are major components of plumbing system provided to connect multiple pipes.

Agriculture Pipes



Sprinkler Pipe available in size from 63mm to 110 mm. Available in standard length of 6 meters with male and female coupler. Sprinkler system is suitable for almost all field crops in farm, also in medical crops & bio-organic crops.

Drip Irrigation Pipe



Drip irrigation is a type of micro-irrigation system that has the potential to save water and nutrients by allowing water to drip slowly to the roots of plants, either from above the soil surface or buried below the surface. The goal is to place water directly into the root zone and minimize evaporation.

Meet with Us @:

Our Manufacturing Unit: Shree Balaji Plastic Process,
256 & 257 Por, Industrial Park Phase II,
Por GIDC, Vadodara,
Gujarat, India – 391 243

Call Us On:

Tamanna Shah: +91 942 607 4198

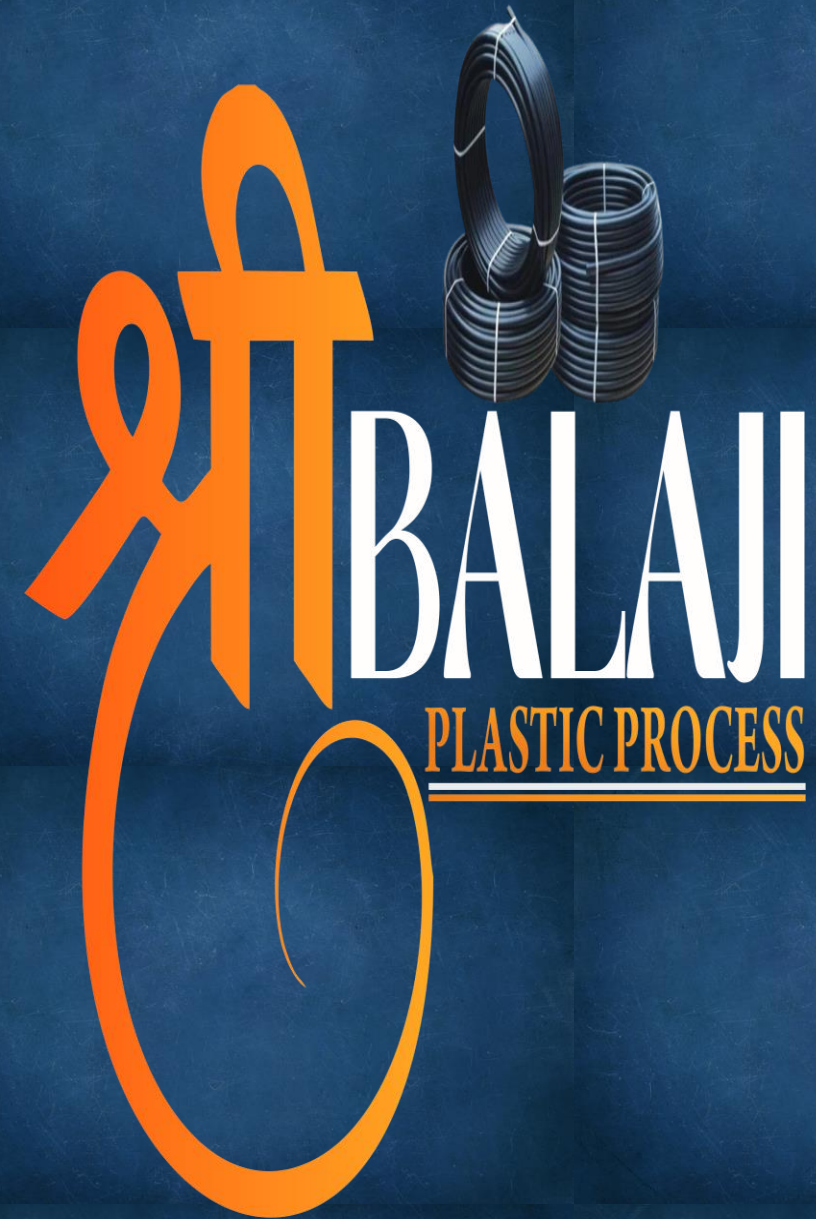
Shreya Khandelwal: +91 942 607 4198

Mail Us On:

Info@shreebalajiplasticprocess.com
shreebalajiplasticprocess@gmail.com

Find Us On:

www.shreebalajiplasticprocess.com



The only way to get quality
An Iso 9001-2015 Certificated Company