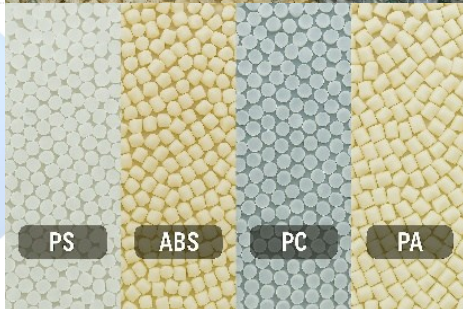




Division : Plastic Products

Sr. No.	Description	Photograph
1	Additives and Masterbatches High-density polyethylene (HDPE), low-density polyethylene (LDPE), and linear low-density polyethylene (LLDPE) for packaging, pipes, films, containers, and plastic bags. Known for strength, recyclability, and versatility in various applications.	
2	Recycled Plastic Materials Homopolymers and copolymers ideal for injection molding, textiles, and automotive parts. Offers excellent chemical resistance, low density, and superior mechanical properties for diverse industrial applications.	
3	Engineering Plastics Polystyrene (PS), ABS (Acrylonitrile Butadiene Styrene), polycarbonates, and polyamides for specialized applications requiring enhanced mechanical properties, temperature resistance, and dimensional stability.	
4	CPVC (Chlorinated Polyvinyl Chloride) Engineered for hot and cold water piping systems, offering superior heat resistance and corrosion resistance. Ideal for residential and commercial plumbing applications where temperature stability is crucial.	



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 www.asbharatglobal.com Page no 1



5	Polyvinyl Chloride (PVC) Durable polymer for pipes, cables, and construction materials, renowned for its exceptional durability and chemical resistance. Suitable for both rigid and flexible applications in building and infrastructure.	
6	Specialty Fluoropolymers Advanced materials including PVDF (Polyvinylidene fluoride), ECTFE (Ethylene tetrafluoroethylene), FEP (Fluorinated ethylene propylene), PFA (Perfluoroalkoxy), and PTFE (Polytetrafluoroethylene). These materials offer exceptional chemical resistance, thermal stability, and specialized properties for demanding applications.	
7	Polyethylene Terephthalate (PET) Versatile polymer for bottles, packaging, and textiles. Offers excellent clarity, barrier properties, and recyclability, making it ideal for food and beverage packaging applications.	
8	Polyethylene (PE) High-density polyethylene (HDPE), low-density polyethylene (LDPE), and linear low-density polyethylene (LLDPE) for packaging, pipes, films, containers, and plastic bags. Known for strength, recyclability, and versatility in various applications.	
9	Polypropylene (PP) Homopolymers and copolymers ideal for injection molding, textiles, and automotive parts. Offers excellent chemical resistance, low density, and superior mechanical properties for diverse industrial applications.	

