

# **uPVC Profiles for Doors and Windows - Manufacturing Plant, Detailed Project Report, Profile, Business plan, Industry Trends, Market research, survey, Manufacturing Process, Machinery, Raw Materials, Feasibility study, Investment opportunities, Cost and Re**

## **Description:**

uPVC products are fire retardant. This is because they contain more than 70 % unplasticised uPVC which contains 57% Chlorine. This contributes efficiently to the flame retardant. Further, it has a very high ignition temperature 400°C against 210°C of wood and has an index of 50% against 21% for wood.

uPVC Windows are especially made to suit the Indian climate. The profiles are made to adopt to various Indian climates like extreme heat & cold, heavy rainfall. The uPVC Windows can be broadly categorized in 2 types.

uPVC Sliding Window system can be Two Track - Three Track or multi Track shutters with the provision of Dust & moisture proof wire mesh shutter with modern locking, technical design, strong durable, no chocking of shutters, Airtight, Sound proof and suitable to all weather conditions.

**Keywords:** uPVC Profiles for Doors and Windows, Detailed Project Report, Profile, Business plan, Industry Trends, Market research, survey, Manufacturing Process, Machinery, Raw Materials, Feasibility study, Investment opportunities, Cost and Revenue, market, Project, consultancy, services, entrepreneur, India, Technologies, feasibility study, Identification, Project Feasibility, Profitable, Industrial, Pre-Investment, Pre-Feasibility Studies, Techno-Economic,

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