

# Entrepreneur India

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## Bakelite Electrical Accessories (Ws-5)

<b>Capacity:</b>	0
<b>Plant and machinery cost:</b>	0.00 Lakh
<b>Working Capital:</b>	0.00 Lakh
<b>Rate of return(ROR):</b>	0.00 %
<b>Break Even Point (BEP):</b>	0.00 %
<b>TCI:</b>	0.00 Lakh
<b>Cost of Project:</b>	0.00 Lakh

Bakelite is used as an adhesive compound, molding compound, and as a protective coating in major industrial applications. High resistance property of bakelite has enabled its usage in production of electrical components such as sockets, electron tubes and insulators. Increasing production of these products particularly in China and Korea is expected to drive bakelite demand in the aforementioned applications. High production of electrical components such as insulators, electron tubes, and sockets in emerging nations has promised a sturdy advancement for the international bakelite market. A countable number of industrial applications involve the employment of bakelite because of its protective coating feature and role of molding and adhesive compound. Besides this, its high resistance property has attracted more number of application.

Global bakelite market is anticipated to witness considerable growth over the next six years on account of increasing usage in major industrial applications electronics, power generation and aerospace. Bakelite is widely used in semi-conductors, wire insulations, brake pads, and other automotive components manufacturing owing to its heat resistant and electrical non-conductivity property. Bakelite contains fine insulation property, which led to its usage in electrical and electronics applications.

NIIR Project Consultancy Services (NPCS) is a reliable name in the industrial world for offering integrated technical consultancy services. Its various services are: Pre-feasibility study, New Project Identification, Project Feasibility and Market Study, Identification of Profitable Industrial Project Opportunities, Preparation of Project Profiles and Pre-Investment and Pre-Feasibility Studies, Market Surveys and Studies, Preparation of Techno-Economic Feasibility Reports, Identification and Selection of Plant and Machinery, Manufacturing Process and or Equipment required, General Guidance, Technical and Commercial Counseling for setting up new industrial projects and industry. NPCS also publishes various technology books, directory, databases, detailed project reports, market survey reports on various industries and profit making business. Besides being used by manufacturers, industrialists and entrepreneurs, our publications are also used by Indian and overseas professionals including project engineers, information services bureau, consultants and consultancy firms as one of the input in their research.

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