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Moggridge and Cussler (2000) proposed chemical product design as being comprised of four essential steps: (1) identification of consumer needs that should be met by the product, (2) generation of ideas that can satisfy the needs, (3) selection of the most promising product idea, and (4) development of a process to manufacture the desired product. While it is not stated how these steps should be performed, for steps 2 and 3, use of experiment-based trial and error approaches is common.

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The product design process is a vital stage in the production of any product. We work with independent Product Design agencies that don't just work within the Plastics industry, but they are able to design for manufacture in any material that is right for your project. Therefore, if your project requires multiple materials, metals, electronics etc, this can all be catered for.

Plastics Product Design And Process Engineering

Plastic components are vital components of many engineered products, frequently representing 20-40% of the product value. While injection molding is the most common process for

economically producing complex designs in large quantities, a large initial monetary investment is required to develop appropriate tooling.

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