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Plastic Snap fits are used to assemble plastic parts together with the need for additional (and sometimes costly) fasteners, like screws and bolts. Essentially, snap fits are a hook shaped protrusion that indexes with a corresponding depression, usually being able to come undone if you can flex the arm again.

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Injection molding design fundamentals: Snap-fits for ...

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Ideally, a snap lock should only interlock two parts by constraining them in a single axis. A snap lock can be designed for on/off bidirectional applications. A snap lock ideally should be engaged with little to no residual stress. A snap lock can be designed to apply a constant residual force. A snap lock should be designed to account for tool design.

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- plastics specialists who need to explain their design decisions and the design limitations to non-plastics specialists. The book covers each topic in a single page to provide a basic reference to each topic. This

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space constraint means that each topic is only covered to a basic level. Detailed plastic product design will always require detailed knowledge of the application, the processing method and the selected plastic.

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Rex Plastics Product Development Plastic Part Design Fundamentals Injection Molding. Plastic design is the building block of plastics manufacturing, and can make or break not only the initial investment required to get a product launched, but the long term profitability of that product. In this series we will discuss the fundamentals of this very important component of product development.

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I prefer the term "Product Designer" because that's what I do: I design
products. That includes all the messy little details like plastic piece-part
design, assembly and yes, snap fits. So, when I come across a nifty little
design guide in Machine Design Magazine for designing the kind of
snap-fit you see on a bottle of Tylenol, I share it.

Fundamentals of Annular Snap-Fit Joints - Core77
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Part Design provides expert insight into design considerations required
to bring a concept product or part through design and ready-for-
production. The book shows how integrating four key

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choices—materials, processes, tooling and design—in every design decision allows the designer to fully vet and optimize the design.

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