



Rubber-Pad Forming Processes: Technology and Applications (Woodhead Publishing in Mechanical Engineering)

Maziar Ramezani, Zaidi Mohd Ripin

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This book describes different types of rubber-pad forming processes currently being studied for their experimental and numerical advantages and disadvantages. Rubber forming adopts a rubber pad contained in a rigid box in which one of the tools (die or punch) is replaced by the rubber pad. Up to 60% of all sheet metal parts in aircraft industry such as frames, seat parts, ribs, windows and doors are fabricated using rubber-pad forming processes. Key process parameters such as rubber material, stamping velocity, rubber-pad hardness and thickness and friction conditions are investigated.

- The potential role of rubber as a flexible punch in metal working processes is to give insight to engineers about different parts that can be produced using this process
- The procedure of suitable die design for each process is presented in detail
- Full defect analysis is undertaken with a thorough report presented to optimize rubber-pad forming processes

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