Temporary masking for surface treatment in aerospace

Description

Many harsh surface treatment processes are used during the manufacture of aerospace and other high technology components. During many of these processes, some areas of the component do not require the treatment, requiring temporary protection. Dymax SpeedMask® temporary masking materials provide aerospace manufacturing companies with reliable surface protection without the challenges of traditional masking materials like wax, tape or lacquer. They can be applied and cured in seconds so masked parts are immediately ready for production. This Dymax infographic details which processes are suitable for SpeedMask maskants (click to enlarge).

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