



# Composite Part Drawings

A Standard for Engineers Worldwide

## ASME Y14.37-2012

It is well recognized that individual companies have many detailed requirements for their specific method of operation. ASME Y14.37 establishes requirements for uniformity in the drawing definition of composite parts to achieve the greatest clarity of requirements, efficiency in documentation, and reduction in costs.

This specialty Standard defines exceptions and additional requirements to the existing ASME Y14 series of Standards. Composite parts as addressed by this Standard are inseparable assemblies of composite materials that may include non-composite material(s). When no exception or additional requirements are stated, existing ASME Standards shall apply.

ASME Y14.37:

- Enables engineering practices for the definition of composite parts.
- Offers flexibility in implementation and can be tailored to meet any specific need.
- Affords common engineering delineation standards to aid the increasing interchange of drawing among industry, government, and other users.

**Intended for** design, drafting, mechanical, manufacturing, production, tool/gage, quality, process and project engineers; CAD/CAM/CAE specialists, inspectors and educators across a broad range of global manufacturing. Special emphasis on aerospace, automotive, medical device, precision instrumentation and related industries.

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### ASME Y14.37-2012, Standard on Composite Part Drawings

ISBN: 9780791834176  
 No. Pages: 32  
 Digital Download (PDF) / Order No. N1911Q  
 Print-Book / Order No. N19112

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