



### ALTERNATIVE GILLFAB® 1367 PRODUCTS

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Gillfab® 1367 series are high strength, high impact and fire resistant fiberglass reinforced phenolic laminates for aircraft cargo liner applications.

<b>TGC Product No.</b>	<b>Difference</b>
Gillfab® 1367	Slightly higher impact values than 1367A, and offering additional thickness.
Gillfab® 1367A	Economical alternative to 1367 with standard weight and thickness requirements.
Gillfab® 1367B	Thinner and lighter than 1367A.
Gillfab® 1367C	1367A in roll form.
Gillfab® 1367E	1367A with 1mil white polyvinyl fluoride film bonded to both faces of the laminate.
Gillfab® 1367F	1367A molded to a "Z" shape for wire spacing in cargo bay.
Gillfab® 1367G	Extremely thin, lightweight and superior impact strength to corresponding types.
Gillfab® 1367M	1367B in roll form.
Gillpatch® 1367P	Patch laminate intend for repairing facings of 1367A.

### SPECIFICATIONS

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Gillfab® 1367A

- Boeing BMS 8-223, Class 2, Grade B, Types 13 through 40
- McDonnell Douglas DMS 2419 Classes 1 and 2, Types 13 through 40
- Airbus 2550 MIM 000800, Airbus Types 1 through 5
- FAR 25.853 and 25.855

Gillfab® 1367C

- Similar to 1367A but produced in roll stock

### HEALTH PRECAUTIONS

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This product is safe to use and apply when recommended precautions are followed. Before using this product, read and understand the Safety Data Sheet (SDS), which provides information on health, physical and environmental hazards, handling precautions and first aid recommendations. A SDS is available at <https://www.thegillcorp.com/msds.php>.

For industrial use only. Keep away from children. Additional information can be found at: [www.thegillcorp.com](http://www.thegillcorp.com). For sales and ordering information ca Tyun m

