

## **Superior Contact Adhesive for Anechoic Chambers**

Addressing the challenge of achieving strong curable bonds, Stabond has formulated a fast drying, high strength adhesive recognized by contractors as the best performing product for Anechoic Chamber absorbers.



- Manufactured in AS9100/NADCAP Accredited Facility
- Qualified to DPM6307
- Zero VOC and PFAS Free
- ▶ Flexible Bondline
- Standard and Custom Packaging Available
- Sustainable Materials and Manufacturing Practices
- ► All Products Manufactured in the United States

## STABOND C-148B

## Industrial Grade Contact Adhesive

STABOND C-148B elevates any bonding project with its versatility and reliability and is highly suited for anechoic chamber applications. The adhesive consistently rates higher than competitive products on the market due to key features such as:

- High Strength
- Fast Drying
- ► Fuel Resistant
- High Solid Content
- Remains Flexible Over Time

The C-148B features excellent resistance to plasticizer mitigation and is highly resistant to water, acids, alkalis, oil, gasoline and most solvents. Typical room temperature peel values with substrates such as vinyl, Hypalon and Tedlar range from 10 pli to over 20 pli.

The adhesive is formulated for brush or roll application and recommended for bonding anechoic absorbers and coated fabrics to themselves and to wood or metal.



Individual Technical Data Sheets and SDS information available for review and download online.

## **Stabond Corporation**

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MADE IN THE USA

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