

Co-produced by:



Basics of Aerospace Fastener Materials

WEBINAR | MAY 11 | 12-3 PM EST

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BASICS OF AEROSPACE FASTENER MATERIALS

The Fastener Training Institute and Industrial Fasteners Institute are partnering on this three-hour training webinar that provides participants with a review of Titanium, Aluminum, Alloy Steel, Stainless Steel, and Nickel Alloy Materials commonly used for aerospace fasteners. Additionally, the class will take a high-level view of what sets apart "Aerospace Quality" wire from that used in other fastener market segments. At the conclusion of this class, participants should be able to identify the common materials used for aerospace fasteners, have a basic understanding about where on the aircraft and why those materials are used, and how and why aerospace raw material must be delivered to exacting standards.

WHO SHOULD ATTEND?

- Anyone in engineering, quality, purchasing or sales in the aerospace industry

WHAT TOPICS WILL BE COVERED?

Each topic will be explored in depth with and opportunity for Q&A

- The common materials used for aerospace fasteners
- Basic understanding about where on the aircraft and why those materials are used
- How and why aerospace raw material must be delivered to exacting standards

REGISTER TO ATTEND AT
bit.ly/ifimay2021

DETAILS

Register: bit.ly/ifimay2021

Tuesday, May 11

12 – 3 p.m. ET (11 a.m. – 2 p.m. CT /
9 a.m. – 12 p.m. PT)

PRICING

We are offering this training opportunity at a discounted rate to support the industry during this global pandemic.

Single User Rate: **\$99**

Group Rate: **\$389** up to 5 people

IFI Members: **FREE**

MEET THE INSTRUCTOR:

Laurence Claus

IFI Director of Training

