



BECOME AN EXPERT IN FASTENING TECHNOLOGY

BOSSARD E-LEARNING PORTAL

Bossard's E-Learning portal offers you exclusive access to a wide range of questions relating to fastening technology, with the opportunity to learn at your own pace and your own convenience.

Your benefits at a glance

- Learn when and where it suits you. The E-Learning portal from Bossard is completely independent of time and location.
- Acquire the required expertise exactly the moment you need it in your everyday life.
- Gain essential basic knowledge: Technical content about fasteners and assembly processes is available around the clock and 365 days a year.

How it works

Visit the well-illustrated lessons as often as you like, from anywhere and at any time. In order to make the transfer of knowledge even more attractive, the written explanations are supported by meaningful visual material.

Once logged in with your personalized access, you will find separate chapters for different topics. At the end of each chapter, a series of questions will appear, allowing you to directly apply the knowledge you have learned and test yourself.

The well-structured library offers you an excellent overview of all available topics, ensuring that you can easily find your current issues.



Further information on the E-Learning portal can be found at www.bossard.com

AN EXPERT EDUCATION SERVICE

Bossard E-Learning Portal: Learning independent of time and location

The design of a safe and reliable product requires appropriate expertise. Gain in-depth knowledge of fastening technology to start improving your products today.

Learning objectives

- Learn how to differentiate between various fastening elements based on their characteristics.
- Understand the functional principle and the influencing factors of a fastener.
- Gain a basic knowledge of the materials used and their influence on mechanical properties and corrosion protection.

Learning contents

Introduction to Mechanical Fasteners:

- Screws and nuts
- Thread inserts
- Washers
- Retaining rings for shafts and bores
- Pins
- Rivets

Basic knowledge about:

- Raw materials
- Material grade
- Mechanical properties
- Corrosion/Protection

Target groups

- Specialists working in the areas of supply chain, purchasing and order processing
- Experts working in the fields of development, design, planning and quality assurance
- Professionals working in the repair, maintenance or assembly departments

Discover how this individual approach of learning helps you to save not only time but money. Further information can be found at www.bossard.com

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