

NORMAFIX® Straps for Fuel Cell Stacks

Customized. Preformed. Perfect Fit.

Driving the Future of Clean Mobility

Fuel Cell Electric Vehicles (FCEVs) are a key step toward zero-emission transportation. Our NORMAFIX® Strap Solution has been engineered specifically for fuel cell stack applications - providing a robust, secure, and reliable fixation system. It's designed to meet the highest standards in strength, insulation, and cleanliness - making it ideal for demanding environments.



This is what you will love!

- ✓ **Cost-effective** solution tailored to your system
- ✓ Design optimized under **system and lifetime conditions**
- ✓ Meets stringent **mechanical, thermal, and cleanliness** requirements
- ✓ **Available in multiple band widths** (15–60 mm) to fit your needs
- ✓ **Easy and quick** assembly

NORMAFIX® Straps for Fuel Cell Stacks

Where you can use it:

✓ Fuel Cell Stacks

How it looks:



Technical features at a glance:

- Band width range: 15-60mm
- **Integrated insulation** to achieve required dielectric strength
- Sufficient **yield** and **tensile strength** range
- **Recommended clamp material:** Austenitic grade stainless steel



Hydrogen mobility is your mission?

Let's build the future together. Discover our full portfolio of fluid and fastening solutions for fuel cell systems - scan the QR code to get started.

