



Qualified, permanent thermal sleeve solutions stop wear and maintain component's original design.

Industry events have revealed thermal sleeve wear issues from flow-induced vibration. Framatome can preserve your reactor vessel head with solutions for the life of your plant that maintain your component's original design and stop thermal sleeve wear.

To date, Framatome has replaced or removed more than 40 thermal sleeves and installed 18 spacers globally. Our spacer is one of the only permanent mitigation technologies on the market. With the right fix, at the right time we can manage thermal sleeve wear with tailored solutions that allow shorter, more predictable outages and reduced maintenance cost.

Our international collaboration, innovative tooling and preventative options provide inspection, mitigation and repair solutions for your plants. Want qualified, proven thermal sleeve solutions? Choose Framatome.

Together, we're continuing to write stories of success. Read the whole story at framatome.com/stories.

Your performance
is **our** everyday **commitment**

