

HANDS-ON CELLULOSE CASING TRAINING

ViskoTeepak & Mauting in Brno



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Hands-On Cellulose Casing Training with Mauting in Brno.

A practical training session at ViskoTeepak's Innovation Center in Brno brought casing and equipment expertise together. By examining the complete process - from stuffing and application to heat treatment - the ViskoTeepak and Mauting teams strengthened their ability to support customers using Wienie-Pak cellulose casings.

Combining casing and equipment expertise

Providing the right casing is only one part of achieving a consistent production result. Understanding how the casing interacts with equipment and process conditions is equally important. When Mauting asked ViskoTeepak to provide training for a new technician, the Innovation Center offered a suitable environment for combining technical knowledge with hands-on production experience.

Mauting is a Czech manufacturer of technology for the meat industry and has operated since 1992. Its portfolio includes smoking and ripening chambers, smoke generators and other processing equipment, with products delivered to 80 countries. A Mauting UKM 2001 smoking chamber is also part of the equipment at the Innovation Center in Brno.



Training in realistic production conditions

The training introduced the new technician to cellulose casings and their use in common production applications. Three representative products were prepared to create realistic process conditions and provide a practical basis for the session.

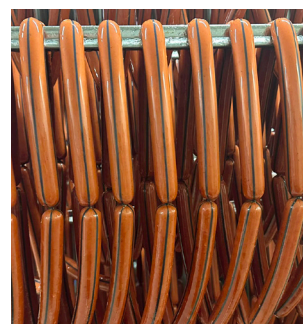
During the trials, the team discussed typical production mistakes and the factors that can influence the final result. Different stuffing machines were used to demonstrate the possibilities of cellulose casings and show how their application can vary depending on the equipment and production setup.

Following the process step by step made it possible to examine the casing in context rather than in isolation. This gave the technician a broader understanding of how casing behavior, equipment settings and production decisions are connected in day-to-day customer operations.

A two-way exchange during heat treatment

The cooking process was demonstrated in the Mauting smoking chamber. ViskoTeepak shared knowledge about cooking cycles for cellulose casings and the differences compared with other casing types. In return, the Mauting technician provided guidance on using the chamber's full potential and creating suitable conditions for cellulose casings during heat treatment.

This exchange was valuable for both teams. The technician gained a stronger understanding of cellulose casing applications, while ViskoTeepak developed its knowledge of chamber operation. The combined insight provides a stronger foundation for future development and for addressing technical questions when they arise.



Shared knowledge supports better customer outcomes

The final product is influenced by several connected factors, including the casing, stuffing process, equipment and heat treatment. When specialists understand how these areas interact, they can communicate more clearly, investigate issues more efficiently and provide customers with practical, well-informed support.

The training strengthened the relationship between ViskoTeepak and Mauting and created a shared base of knowledge for future cooperation. Above all, it kept both teams focused on the same goal: reliable production results and satisfied customers.