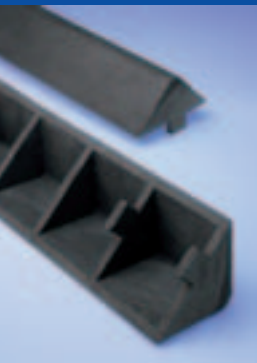


Craemer plastic multi-purpose wedges

## Wedges On Top!

Strong partnership answers the call in the plastic film and sheeting industry: Craemer plastic pallets and friedola TECH multi-purpose wedges team up to keep plastic rolls on the pallet in warehouses and during transport.



Roll-shaped objects stationed on flat surfaces easily submit to forces that cause them to roll which may then lead to accidents. Thanks to the new multi-purpose wedges designed by friedola TECH and Craemer, this problem has been finally solved. The multi-purpose wedges fix securely in place to reliably prevent plastic rolls from rolling off the pallet, thereby ensuring workplace safety.

An unbeatable duo:

- The multi-purpose wedges were specifically designed for Craemer CR1 and EURO H1 pallets
- Easily adapt to varied roll diameters
- Provide reliable protection of the film and sheeting rolls during transport and in storage
- Manufactured from reclaimed polypropylene
- Rugged interlocking tabs deliver high-capacity performance
- Cut work time and boost reliability for increased savings and efficiency
- Easier handling translates into significantly improved workplace safety



## Craemer plastic multi-purpose wedges



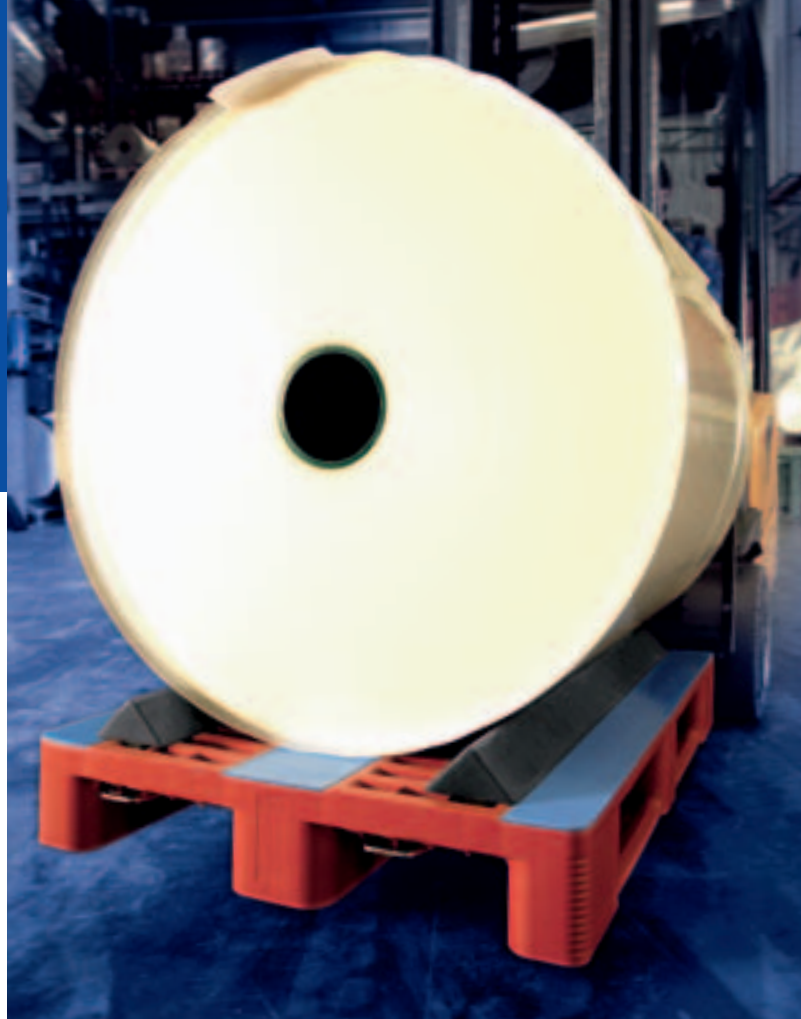
### Designed with practical function in mind and easy to use

- The wedges come in two lengths, 470 mm and 1110 mm, for use with the Craemer plastics pallets CR1 and EURO H1.
- The interlocking tabs on the wedge underside are pressed into the openings of the pallet's topdeck and are held very fast.
- The asymmetrical positioning of the tabs on the wedge undersides provides added versatility. Each wedge can be turned 180° to permit finer adjustment to different plastic film and sheeting roll sizes.

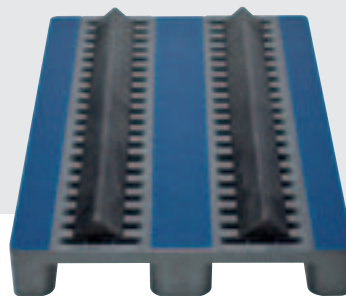
### Ideal pallet dimensions: CR1 and EURO H1.

Thanks to their excellent design, the Craemer CR1 and EURO H1 are ideally suited to the needs of the plastic film and sheet industry.

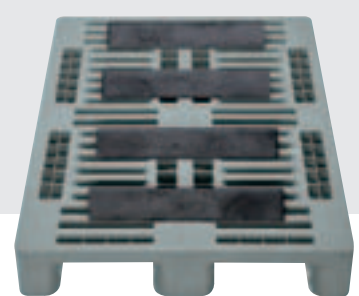
Due to its construction and finish, the Craemer CR1 pallet is the perfect choice for use in high racking systems or automated processes. Integrated reinforcement profiles enable the handling of extremely heavy weights (~7,500 kg static load). Absolute consistency in shape and the special anti-slip topdeck guarantee a smooth manufacturing flow and increased workplace safety.



CR1



EURO H1



Manufactured completely from HDPE, the Craemer EURO H1 is particularly suitable where hygiene is especially important to the processes. It is the only standard pallet that can be exchanged throughout the meat industry. Moreover, it is extremely durable and ideally suited for use in temperatures from - 40°C to + 70°C. The Euro H1 was the first plastic pallets expressly recommended by the EHI Retrail Institute.

Any specific questions about this innovation?  
Send us an e-mail to: [info@craemer.com](mailto:info@craemer.com) or call us on + 49(0)52 45-43-215. We'll be glad to assist you.

