



### **Polyethylene storage – article**

*When storing in adverse climatic conditions – big differences in temperature, high humidity – moisture from the air can condense in the container. The material's low natural odour may also become more intense.*

*We recommend removing the outer packaging at least 24 hours before processing the product, and acclimatise the item to the ambient temperatures in the processing area.*

*UV radiation and storage at high temperatures will damage the product. Therefore it must be protected from direct sunlight, temperatures above 40°C, and high humidity during storage. When stored properly, the product's specified properties will remain unchanged for a period of at least 6 months. Higher storage temperatures will reduce the storage time.*

*If using our foils in the food industry, please note that the first and last layers of the foil rolls should never be used.*

*The use overpack must always be disposed of in the case of ready-made goods for the food industry.*

*These details are based on our current knowledge and experience. Due to the abundance of possible influences during processing and application of the product, this does not absolve the processor of the need to conduct their own tests. Legally binding assurance of certain features or suitability for a specific purpose cannot be derived from our statements. The recipient of the product is responsible for observing any property rights, as well as existing laws and provisions.*

*We hope the information provided above has been helpful to you.*

*Naturally, please do not hesitate to contact us any time with any questions you may have.*

*We remain with kind regards  
Gebr. Dürrbeck Kunststoffe GmbH*