

PLEASE NOTE

Storage and transport instructions for polyurethane-coated bandages, wheels, and casters

When stored properly, polyurethane products retain their properties unchanged for several years. Improper storage and handling may lead to undesirable changes in physical characteristics.



Storage Room

Storage areas should be dry and free of dust. Avoid storing polyurethane products together with chemicals.



Temperature

The optimal storage temperature is between +15 °C and +25 °C. Slightly lower temperatures are generally not harmful. Heat sources such as radiators, pipes, etc., should be shielded. A minimum distance of approximately 1 meter should be maintained.



Humidity

Storage rooms with high humidity levels are unsuitable for storing polyurethane products. Care must be taken to prevent condensation. The relative humidity should be below $65\,\%$.



Storage Method

Polyurethane products should be stored in a way that avoids stress. Stress includes tightly packed arrangements or upright storage, i.e., standing on the tread surface.