

## **Storage of nora floor coverings (acc. to DIN 7716)**

### **1. Storeroom**

The store room should be cool, dry, relatively free from dust and moderately ventilated. Storage in the open air, unprotected from weathering, is not acceptable.

### **2. Temperature**

nora floor coverings should be stored between + 10°C and + 25°C. Even higher temperatures are acceptable for only a short time.

### **3. Heating**

In heated storerooms, nora floor coverings should be shielded from the source of heat. The distance between the source of heat and the stored goods shall be at least 1 m. A greater distance is necessary in rooms heated by hot air.

### **4. Moisture**

Storage in humid storerooms should be avoided. Care should be taken that no condensation forms. A relative atmospheric humidity of 40 – 65% is most advantageous.

### **5. Illumination**

The floor coverings should be protected from light, especially from direct sunlight and from strong artificial light with a high ultraviolet content. Illumination with normal incandescent lamps is to be preferred.

### **6. Storage and handling**

Care should be taken that the floor coverings are stored under stress-free conditions, i. e. without tension, pressure or other deformations, since stresses promote both permanent deformation and cracking.

### **7. General**

Store rolls vertically, do not stack neither material nor pallets.

Properly stored and treated rubber products remain almost unchanged in their properties over a long period (min. 2 years).

To be considered for nora nTx floor coverings: The material must be installed within 24 months after production.

In each case a test of the bonding strength is recommended after a longer storage time.