

**Safety Data Sheet: nora<sup>®</sup> dryfix**

Date: 05.27.2014

**1) Chemical Product and Company Identification****Product details:**

Manufacturer/Supplier:	nora systems, Inc. 9 Northeastern Blvd. Salem, NH 03079 USA Phone: (603) 894-1021 Fax: (603) 894-6615 www.nora.com/us
Emergency Phone:	800-424-9300 (CHEMTREC)
Trade Name and Synonyms:	nora <sup>®</sup> dryfix
Product Description:	High-performance adhesive with textile carrier for floor coverings

**2) Hazardous Identifications**

None.

**3) Composition/Information on Ingredients**

Double-sided adhesive tape with a cotton fabric as carrier, coated with polyacrylate adhesives and covered with silicone paper.

**4) First Aid Measures****General comments:****After eye contact:** None.**After skin contact:** Wash hands; redness and irritant effects possible (for sensitive skin.)**After ingestion:** None.**After inhalation:** None.**5) Fire-Fighting Measures and Fire Hazards****Suitable fire extinguishing media:** CO<sub>2</sub> dry powder extinguisher**Special equipment for fire-fighters:** None.**6) Accidental Release Measures (Spills or Leaks)****Personal and environmental precautionary measures:** The adhesive tape decomposes very slowly.**Special cleaning procedure:** Adhesive residues may be removed with surgical spirit.**7) Handling and Storage****Handling:** The adhesive is flammable. No special measures to be taken.**Storage:** Store in dry rooms, free of dust and oil. Do not store together with strong oxidants.

## 8) Exposure Controls, Personal Protection

**Exposure limit information:** None.

**Personal protective clothing:**

**General safety and hygiene measures:** Usual measures (cleanliness, order).

**Inhalation protection:** Not necessary.

**Hand protection:** Not necessary.

**Eye protection:** Not necessary.

## 9) Physical and Chemical Properties

**General Information:**

**Form:** Roll of self-adhesive tape.

**Color:** None (transparent.)

**Odour:** Nearly odourless; slightly fruity.

**Data important for safety:** None.

**Thermal decomposition:** > 400 °C

## 10) Stability and Reactivity

**Thermal decomposition:** Stable, also at higher temperatures, resistant against acids and bases.

**Dangerous reactions:** Strong oxidants.

**Dangerous substances produced by decomposition:** None.

## 11) Toxicological Information

**General information:** Not toxic according to our current state of knowledge. The residual monomer content (acrylate, acrylic acid, ethyl acrylate and methyl acrylate and others) is less than 500 ppm and lies significantly under MAK values.

## 12) Ecological Information

**General advice:** The adhesive tape decomposes very slowly and is not dangerous to ground water.

## 13) Disposal Considerations

Adhesive residues (also in bonded condition) must be collected and disposed as industrial waste, e.g. in waste incineration plants.

## 14) Transportation Information

Not a dangerous good according to GGVS.

## 15) Regulator Information

Marking according to the regulations for dangerous goods (Chemical Law) and according to the corresponding EU directives is not necessary.

## 16) Other Information

None.