NOBAMED Paul Danz AG

RUDASPRAY®

Product Description and Purpose

Adhesive spray to improve the fixation of individual layers of bandages, dressings and tapes. Accessory for medical devices. RUDASPRAY® is CFC-free.

Composition

Propane, butane, special benzine, acetone, polymer, DINP, dye

Normative and Legal Requirements

RUDASPRAY® is accessory for medical products according to directive MDD 93/42/EEC and the regulation MDR (EU) 2017/745 and is classified as class I, rule 1.

It has CE marking and DIN EN ISO 15223-1 labels on all its packaging.

Do not inhale. Do not use at the eyes or on the skin or mucous membranes! If used on the skin it may become brittled or chapped. Remove stains on clothes or skin with alcohol. Do not use solvents.

Can is under pressure: Do not pierce or burn, not even after use. Protect from sun and temperatures above 50 °C. Keep out of the reach of children. Keep away from heat/sparks/open flame/hot surfaces. Do not smoke. Do not spray on open flames or other ignition sources. In case of contact with eyes: Carefully rinse the eyes with water for some minutes. Remove contact lenses, if present. Continue to rinse.

Hold packaging or identification label in readiness if medical advice is needed.

Read the identification label prior to use.

Dispose of cans with residual contents at hazardous or special waste collection points. Contains isobutyl methacrylate.

Can cause allergic reactions. Extremely flammable gas. Causes serious eye irritation. Hazard warnings: H222 Extremely flammable aerosole. H319 Causes serious eye irritation. Safety notice: P101 Hold packaging or identification label in readiness if medical advice is needed.

Packaging

Primary packaging: aerosol can
Secondary packaging: folding box made of cellulose
Tertiary packaging: carton made of cellulose

Storage

To be stored in a dry and dust-free environment, protected against direct sunlight.

The product bears following labels and symbols:

Date of information: April 01, 2020 [REV 6]
replaced: September 25, 2015 [REV 5]