

Mai 2010

Packagings for Hacocell Nitrocellulose from Hagedorn

Fibre Drums 100 l und 125 l nominal volume

- Body: Cylindric drum of Kraft liner
- Top: Plastic or steel lid with gasket and clamping ring
- Base: Galvanised steel plate with paper inlet
- Outer dimensions:
 - 100 l: diameter * height = ca. 386 mm * 941 mm
 - 125 l: diameter * height = ca. 465 mm * 844 mm
- UN approved for solid dangerous goods (Code 1 G)



Card Box

- Currugated folding card box with normal cover and bottom flaps
- Outer Dimensions:
 - Length * width * height = ca. 377 mm * 377 mm * 366 mm
- Suitable dimensions for maritime container and europallets
- Max. gross weight 40 kg
- UN approved for solid dangerous goods (Code 4 G)

Plastic Liner

- PE plastic bag with permanent antistatic additive
- dissipative according to the following regulations:
 - CENELEC report CLC/TR 50404 "Electrostatics- Code of Good Practice for the Avoidance of Hazards due to Static Electricity."
 - BGR 132 "Vermeidung von Zündgefahren infolge elektrostatischer Aufladungen" issued by „Hauptverband der gewerblichen Berufsgenossenschaften“ in Germany
- To be classified as dissipative, the electrical surface resistance must be between 10^8 and 10^{11} Ohm (measured at a relative humidity of 30 % or less Hagedorn's plastic liners meet the requirements for the entire product shelf life.

HAGEDORN-NC GmbH • Lotter Straße 95/96 • D-49078 Osnabrück

Telefon: +49 (0) 5 41 / 9 40 44-0 • Fax: +49 (0) 5 41 / 9 40 44-43

hagedorn@hagedorn.de • www.hagedorn.de