

Peha-soft® vinyl powder-free, latex-free (Vinyl) non-sterile		Spec.-No.:	D 9.5031
		Department:	CMO-DOE
		Date:	2013-07-17

4. Product Characteristics

material composition:

- material: Polyvinylchloride with softening agent and interior polymer coating
 - softening agent: Phtalates (Diisononylphthalate/DINP)
- If required, HARTMANN certainly helps with further details.

product design:

- colour: transparent
- surface structure: smooth (non-sterile)
- grip strength: medium
- interior coating: polymer
- form: to be worn left or right
- cuff: beaded
- overall length and overall width (according to EN 455-2):

size	XS	S	M	L	XL
length: mm (min.)	240	240	240	240	240
width: mm	75 ± 5	85 ± 5	95 ± 5	105 ± 5	115 ± 5

- film thickness (average values):


cuff	palm	finger tip
0.09 mm ± 0,03	0.011 mm ± 0,03	0.10 mm ± 0,03

material characteristics:

tear strength/force at break:		
	norm requirement (EN 455-2)	average values for Peha-soft vinyl powder-free, non-sterile
before ageing	≥ 3.6 N	3.7 N
after ageing	≥ 3.6 N	3.6 N

→ recent test results available on request

		<h1>Technical Data Sheet</h1>
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7. Packaging

Peha-soft vinyl powder-free gloves are available in dispenser boxes; dispenser boxes are packaged in transport carton acc. DIN; sealed with adhesive tapes; packaged on europallets.

Date: 2013-07-17

PAUL HARTMANN AG
CMO- Development OTM & Exam. Gloves (CMO-DOE)

i. A.



Eugen Grumann