



<b>WEBER&amp;WEBER</b> <b>Sp. z o.o.</b>	 <b>WEBER &amp; WEBER</b> medical production	<b>TECHNICAL DATA SHEET</b>
<b>Practical</b> disposable medical couch rolls		Date
		25.10.2016

**Practical** – Disposable medical rolls for outpatient clinics and hospitals

- All our products are laminated and produced without the use of adhesives
- The company has implemented a Quality Management System compliant with ISO 9001:2008 standards for the production of disposable hygienic medical towels made of absorbent paper and foil with optional print.
- The Certificate was granted by DEKRA-ITS Certification Services Sp. z o.o.
- Our products are CE certified and produced in EU

Product description:

**Practical** Disposable Medical Rolls are products which function is to isolate a patient from potentially contaminated surfaces of medical couches, gynaecological chairs, pediatric tables, infant examination tables, instrument and utility tables, therapeutic massage tables, physiotherapy tables, etc. They are composed of one layer of paper absorbent of bodily fluids (e.g. perspiration, saliva) and pathological fluids (e.g. exudate, vomit, pus, blood, etc.) and a layer of foil which effectively serves as mechanical barrier protecting against permeability and pathogenic microorganisms found on mattress frames or tables. The usage of **Practical** Disposable Medical Rolls improve hygienic conditions required to perform procedures as well as ensures reduced likelihood of the occurrence of periprocedural infections with the average risk of fluid contamination.

Specification	Unit of measure	data
Width	cm	70 ± 1
		60 ± 1
		50 ± 1
		38 ± 1
Colours		white, blue, green,
Number of layers		2
Weight of paper (one layer)	g/m <sup>2</sup>	21 ± 0,10
Foil thickness	µm	13±2 µm
Surface		embossed
Perforation		<ul style="list-style-type: none"> <li>• marked &gt;:&lt;every 50cm</li> </ul>
Minimum absorbing capacity	g/m <sup>2</sup>	90
Impermeability	g/m <sup>2</sup>	no more than 1g/m <sup>2</sup> after 10 min
Washout dyes		inadmissible
Material		Virgin pulp

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