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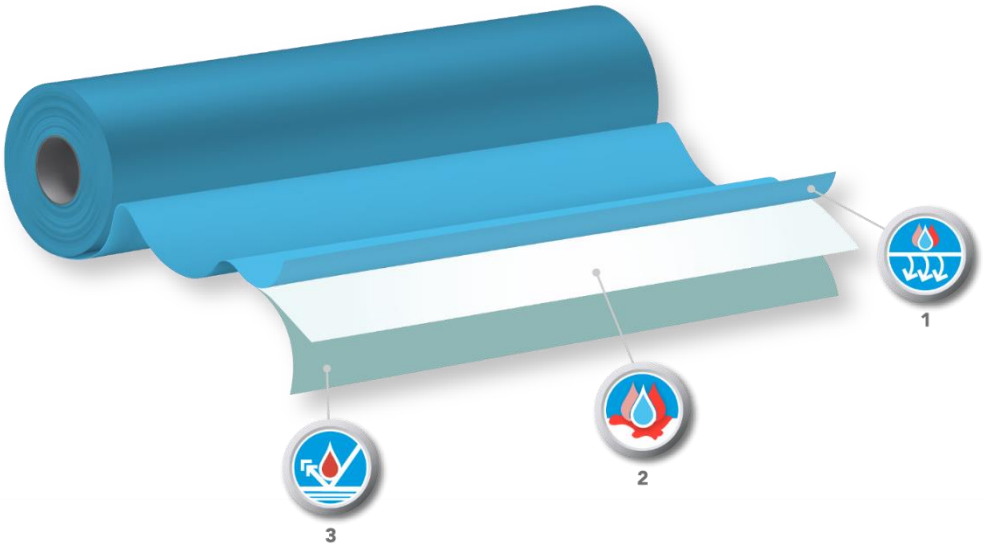
REF S07ALL0704

DRAIN DROP TOP ROLL CM.90X50 MT

ANTISLIP ABSORBENT ROLL CM 90X50 MT

INTENDED USE AND FEATURES

- Super absorbent roll indicated for the preparation of sheets for hospital use (Arthroscopy, Operating Room, Washbasin Area, Delivery Room, Urology, Ophthalmology, Medical Offices, Rehabilitation), which ensures maximum absorbency of biological fluids, usable for the absorption of liquids on surfaces and floors
- Absorption capacity of liquids and exudates: 4.3 l / m2
- Waterproof, non-slip protective bottom
- Maintains adhesion to the contact surface
- Increases staff safety by keeping surfaces dry
- Reduces cleaning times, practical and fast
- Does not cause allergic powders



COMPOSITION

1. Blue hydrophilic PP nonwoven
2. Air Laid Paper + SAP (Superabsorbent Polymer - Gelling agent)
3. antislip PE film

UE 2017/745: REGULATION CLASSIFICATION	CND CLASSIFICATION	REPERTORY	RAW MATERIAL	PACKAGING	PACKAGE
CLASSE I NON STERILE	T030599	1249891	UNIMAT 16	PE BAG	1 ROLL

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FEATURES

(16) BLUE SUPER ABSORBENT NON-WOVEN MATERIAL
- Weight: grammage 260 g/m2 (± 2%)
- Composition:
1° layer: Blue hydrophilic PP nonwoven
2° layer: Air Laid Paper + SAP
3° layer: antislip PE film
- Stable color, anti-glare, no release of substances
- Hypoallergenic, non-toxic
- High flame delay, belonging to class 1 fire reaction (Flammability Normal)
- Total barrier (waterproofing) to liquids and microorganisms
- High absorption capacity
- Resistance to tearing even when wet
- Antislip
- Latex free
- Ftalati Free
- PVC Free

SPECIFIC	UNIT	VALUES
Weight	g/m2	260
Breaking strenght – Dry Length wise (EN 29073-3)	N	100
Breaking strenght – Dry Width wise (EN 29073-3)	N	78
Breaking strenght – Wet Length wise (EN 29073-3)	N	72
Breaking strenght – Wet Width wise (EN 29073-3)	N	49
Bursting strenght - Dry (EN 13938-1)	kPa	455
Bursting strenght - Wet (EN 13938-1)	kPa	340
Absorption capacity (UNI EN ISO 9073-6)	l/m2	4,3
Resistance to Peeling - Dry	N	0,72
Resistance to Peeling - Wet	N	0,65

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OPERATING MODES

Position the side of the laminate with the anti-slip film in contact with the surface to be protected.
To ensure the effectiveness of the anti-slip performance, it is recommended to use the mat on dry and clean surfaces .

LABELLING

The label shown on the Outer Packaging meets the Essential Requirements of Annex I (Chapter III - requirements regarding the information provided with the device) of the EU Regulation 2017/745.
On the labels there are the following informations / symbols:

Facsimile label:

PRESERVATION TERM

The device should be stored in a cool and dry place, away from pollutants and extreme conditions of dust and moisture.

DISPOSAL

Once used, the device, if it has not been used to absorb contaminated liquids, can be disposed of in the normal waste disposal cycle. Otherwise it is necessary to follow the usual procedures for the disposal of special waste in accordance with current regulations on hazardous medical waste.

ENVIRONMENTAL ASPECTS

The material of the packaging is completely recyclable.
During the incineration, there are not issued gas or toxic waste or harmful pollutants.

ANALLERGICITY / NON-TOXICITY AND ABSENCE OF ODORS

The material are hypoallergenic, non-toxic and latex free. They do not release any odours even after sterilization treatment.
The devices comply with the biocompatibility requirements required by UNI EN ISO 10993-1.

QUALITY ASSURANCE

SURGIKA is certified by the Notified Body TÜV Italy, as a company complies with the requirements of UNI EN ISO 9001 and UNI EN ISO 13485 for "Design, manufacture and / or management of manufacturing and marketing of medical devices (EA 14, 04 , 29a).
SURGIKA is constantly monitored and maintained the observance of a set of procedures that provide for periodic internal and external inspections by the same notified body TÜV Italy, in order to ensure that each production batch has been produced according to procedures validated by the entry of materials first to return from the sterilization process, so as to ensure conformity with the technical specifications defined.

MANUFACTURER

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