

TECHNICAL DATA SHEET FLUOROSCOPY COVER(Round)

(EU) 2017/745 Annex XI-Part A Production Quality Assurance.

FLUOROSCOPY COVER(Round)

Product Description

Product Class

(EU) 2017/745 Medical Device Regulation
— Class Business Rule I

Manufacturer'
s Location

Product Class

Tio Medikal 2/20 st. No.:53 (Begos 3. North Entrance, 35400 Buca OSB/Buca/izmir

Purpose of usage

It is the sheath that covers the fluoroscopy device during the fluoroscopic imaging procedure to protect it from possible contamination of the

device to patients from environmental conditions.

Quality

- Manufactured under ISO 13485:2016 and 13795-1 quality management standards.
- It has CE certificate.

Bio-Compatibility

- Does not contain latex.
- Sterilized with ethylene oxide.

Related Standard

- ISO 13485:2016 Medical Medical Devices Quality Management System
- 9001:2015 Quality Management System
- TS EN 13795 Surgical Clothing and Drapes
- TS EN ISO 11607-1:2017 Packaging for finally sterilised medical devices -Part 1: Rules for materials, sterile barrier systems and packaging systems / Products are made in accordance with the relevant standard.
- TS EN ISO 11607-2:2017 Packaging of medical devices-Finally sterilised-

Part 2: Validation requirements for forming, sealing and joining processes/ Products are made in accordance with the relevant standard.

Shelf Life

• 3 years

1.FLUOROSCOPY COVER(Round)Sizes



Figure 1. FLUOROSCOPY COVER(Round)

Available Materials: PE TRANSPARENT 40-45 microns

PIMENSIONS (cm)

219.10.00X.01

Ø CM
80

Tolerances: -+3% (ALL SIZES ARE PRODUCED & CUSTOMISATION)

Page 2 / 3
Addex Medical

Instruction for use:

- 1. The package of product shall be opened in sterile and aceptic conditions.
- 2. For a clean peel, open the package from the direction of the arrow slowly .
- 3. There are labels or marks on the drapes, which helps the user to follow the patient direction and unfolding directions.

®	Do not use if package is damaged		Manufacturer	(3)	Single Use (Do not re-use)	Σ	Use by date
誉	Do not expose the product to sunlight.	REF	Catalogue number	(i	Consult instructions for use	10 °C	Temperature Limitation
STERRINGE	Do not re-sterilize	<u>~</u>	Manufacturing Date	STERILEEO	Sterilized using Ethyleneoxide and Single sterile barier system	C€ 2696	CE Marking
*	Keep Dry	LOT	Batch Code	i i	Caution	M	Medical device
Ē	Unique device identifier						