Flat Tyvek® -film reels for sterilisation BOM (PLASMA)

Modern Tyvek®-film packaging for plasma sterilisation.

Tyvek® is a super strong material with high tear and puncture resistance, which is produced from high-density polyethylene fibres, bonded together by heat and pressure. Tyvek® does not contain any glues, binders, and other foreign materials.
High-quality materials used in the manufacture of the packaging as well as validated technological manufacturing process provide excellent “peel” effect – dust-free opening of the packages.

Chemical indicators of the sterilisation process are printed on the Tyvek® within the seal.
The product meets the requirements of EN 868-5, EN ISO 11607-1, EN ISO 11607-2, EN ISO 11140-1.



Application:

- as packaging for plasma sterilisation (VH_2O_2)
- upon individual order it is possible to produce Tyvek®-film packaging for sterilisation by means of radiation (R) and ethylene oxide (EO)

Types:

- reels

Size and packing:

- range of sizes: width from 50 mm to 650 mm and a length from 70 m to 100 m; packed by 1 pc

MD

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