

#2 - SURFACE AND EQUIPMENT PROTECTION



Tel: (852) 2892 0033 Fax: (852) 2892 1433
Email: admin@synemed.info

#2

SURFACE AND EQUIPMENT PROTECTION



The multiple and complex diagnostic equipment available in hospitals, given their immediate proximity to the operating field, the operator and the patient, require strictly controlled hygiene conditions. In-depth disinfection of medical equipment is complex, time-consuming and expensive so the use of sterile covers ensures an efficient maintenance of sterility.

Transparency of these disposable medical devices allows clear visual access to all equipment controls without hindering the view on the operating field

Genimpex, which has always been committed to control of cross-infections in the healthcare sector, has developed the **SURGITEK** brand - a complete medical device line dedicated to the protection of equipment and surfaces.



All **SURGITEK** devices stand out for the attention to the materials used with particular regard to their environmental compatibility.



All **SURGITEK** covers are geared towards maximum practicality and are precisely folded to allow easy dressing of medical appliances with sterile technique. All details are optimized to facilitate the use of the device and the operator's activity.



SURGITEK devices feature high quality materials. The transparent polyethylene film (LDPE) guarantees excellent performance of drapability, impermeability and resistance. The cardboard of the camera-cover, the lens support of the microscope-covers, the elastics of the amplifier-covers are designed to grant the best value for money.



Particular attention is paid to the secure attachment of each cover to the equipment. All the fastening strips, adhesive or velcro, are extremely resistant and practical. Polythene pre-cuts are always precise and easy to tear.



SCAN FOR FURTHER DETAILS! →





STERILE EO

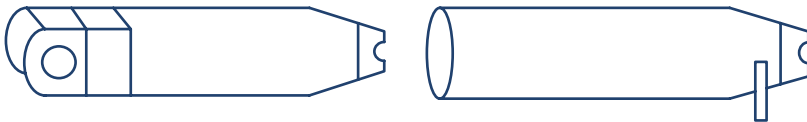
SURGITEK CAMERA-COVER

OPEN TIP CAMERA-COVER



Transparent camera sleeve with pre-cut terminal that facilitates the tear-off removal of excess material. Sterile, ready for use, with cardboard or plastic inserter and in the sleeve-only version. All models feature a telescopic fold that facilitates the insertion of the endoscopic camera head with sterile technique.

ELASTIC TIP CAMERA-COVER



Transparent camera sleeve with elastic silicone tip which does not require any adhesive fixing strip. Sterile, ready for use, available both with and without cardboard inserter. The 18 cm large transparent polythene tubular sleeve with its specific tip allows a perfect and firm fitting to all optics available on the market.

CLOSED-TIP CAMERA-COVER



Transparent camera sleeve with molded PVC terminal that allows the replacement of the optics without compromising the sterility of the operating field. Sterile, ready to use, available with cardboard inserter. The telescopic folding facilitates the insertion of the endoscopic camera head with sterile technique.