



1 - DESCRIPTION

The hysteroscope includes a supple distal part in polyethylene fixed on a stiff handle in polystyrene.

2 - REFERENCES AND CHARACTERISTICS

REF	DESIGNATION	CH	DIAMETER
01.510	HYSTEROMETRE	10	3,3 mm
01.512	HYSTEROMETRE	12	4 mm
01.514	HYSTEROMETRE	14	4,6 mm

Packaging: box of 25 units in individual and sterile package.
Sterilisation mode: sterilisation with ethylene oxide.

3 - INDICATIONS

The hysteroscope allows to assess the uterine depth.
For other applications, ensure that this device is compatible with this new application.

4 - RECOMMENDATIONS

- Read the instructions for use before using the medical device.
- This medical device must only be used by trained and qualified medical staff or authorised person, familiar with gynaecological explorations and acquainted with the pathologies in question as well as their possible complications.

DO NOT USE the device if its package has been opened or damaged, or if it shows any defect caused by transport, incorrect storage conditions or an incorrect handling, which might adversely affect its use.

5 - STORAGE CONDITIONS

In order to prevent any damage, products should be stored in their original packaging, in a cold and dry place.

6 - PREPARATION OF MATERIALS - USE

- The medical device is delivered STERILE and for SINGLE USE.
- Make sure that the packaging is intact and shelf-life has not expired as these aspects guarantee the sterility and quality of the product.
- Open the bag by peeling off the paper at the point indicated with two arrows.
- Disinfect carefully the cervix.
- Ensure that the stop is at distal end.
- Perform the assessment of the uterine depth by pushing softly the hysteroscope.
- Remove gently the hysteroscope, respecting the asepsis rules.

7 - TRAITEMENT DU PRODUIT APRÈS UTILISATION

After using, dispose of the product and its packaging according to the procedures at force in your establishment for the disposal of medical waste.

*We remind you that these products are strictly disposable devices which can not be reused.
In case of reuse, their performances could be affected with an important risk of contamination.*

SINGLE USE - DO NOT RE-USE

8 - SIGNIFICATION OF SYMBOLS USED ON LABELS

