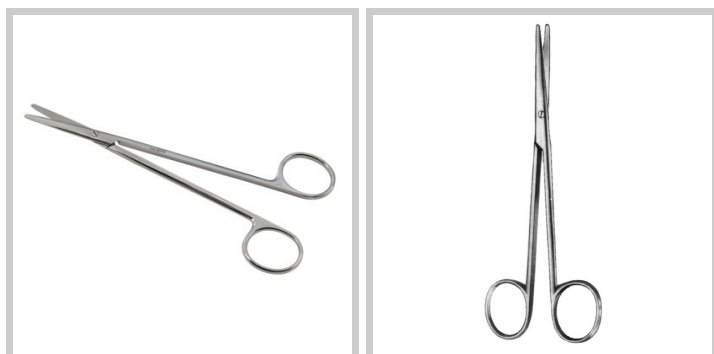


## METZEMBAUM SCISSORS STRAIGHT 14 CM

Ref. IC08414



11/10/2026 21:48:59 – For information purposes only, can be subject to change

## METZEMBAUM SCISSORS STRAIGHT 14 CM

Ref. IC08414



**Used during surgical operations or small care. Allows tissues to be spread apart without damaging them.**

### Description

Holtex instruments are all made of top-quality stainless steel (AISI 304, 410, 420 and 420A, depending on the type of instrument) to guarantee good durability and resistance to corrosion.

The steels come into contact with human tissues and must therefore comply with international standards and regulations in force.

Holtex guarantees that its medical devices comply with the 2017/745 EU regulation and ISO 13485.

100% IN-STORE reference: this reference of service instrumentation is guaranteed to be available immediately.

### Features

|                                    |                |                         |          |
|------------------------------------|----------------|-------------------------|----------|
| CE Marking                         | CE             | Medical device          | Class I  |
| Bar code                           | 08961104741836 | HS Code                 | 90189084 |
| Warranty (months)                  | 24             | Country                 | Pakistan |
| <b>DIMENSIONS AND WEIGHT</b>       |                |                         |          |
| Packed unit / Width (cm)           | 18             | Bare Unit / Width (cm)  | 5.2      |
| Packed unit / Height (cm)          | nc             | Bare Unit / Height (cm) | 0.3      |
| Packed unit / Length (cm)          | 6              | Bare Unit / Length (cm) | 14       |
| Packed unit / Weight               | 0.035          | Bare Unit / Weight (kg) | 0.034    |
| <b>SPECIFIC STORAGE CONDITIONS</b> |                |                         |          |
| Minimum temperature                | NA             | Max temperature         | NA       |
| Minimum humidity                   | NA             | Maximum humidity        | NA       |
| <b>OTHER FEATURES</b>              |                |                         |          |
| Packed unit / Quantity             | 1              |                         |          |