

## KELLY FORCEPS CURVED 14 CM

Ref. IP16514



07/04/2026 02:13:51 – For information purposes only, can be subject to change

## KELLY FORCEPS CURVED 14 CM

Ref. IP16514



**For haemostasis, clamping of large blood vessels or manipulating heavy tissue.**

### Description

Holtex is specialist in stainless steel surgical instruments since 1980. Holtex instruments are all made of top quality stainless steel in order to guarantee good resistance to corrosion and durability.

> This reference is made with Stainless Steel AISI 410.

The Holtex surgical instruments are classified as medical devices and comply ISO 13485 standards and the 93/42/EC directive.

EN ISO 13485: 2016, ISO 14971: 2019, EN 1041: 2008, and EN ISO 15223-1

Holtex Instruments are guaranteed for 2 years under normal conditions of use. The warranty does not cover wear parts, shocks and maintenance defects made by the user

Packaging and traceability: Holtex instruments are supplied in individual bags, sealed and labelled with : Logo, and address of the manufacturer, the product reference, the detailed designation in French and English, the lot number ("LOT"), the CE marking, and the barcode.

Cleaning: Please read carefully instructions of cleaning and sterilisation of stainless-steel equipment inserted in each individual bag. Instructions can be also downloaded from the product page on our website.

# KELLY FORCEPS CURVED 14 CM

Ref. IP16514



## Features

CE Marking	CE	Medical device	Class I
Bar code	3661040023069	HS Code	90189084
Warranty (months)	24	Country	Pakistan
<b>DIMENSIONS AND WEIGHT</b>			
Packed unit / Width (cm)	23	Bare Unit / Width (cm)	7.4
Packed unit / Height (cm)	nc	Bare Unit / Height (cm)	14
Packed unit / Length (cm)	9	Bare Unit / Length (cm)	14
Packed unit / Weight	0.04	Bare Unit / Weight (kg)	0.04
<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		

07/04/2026 02:13:51 – For information purposes only, can be subject to change