

INFORMACIÓN GENERAL

Nombre del producto : Pinzas de laboratorio

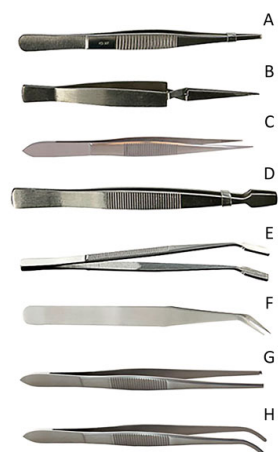
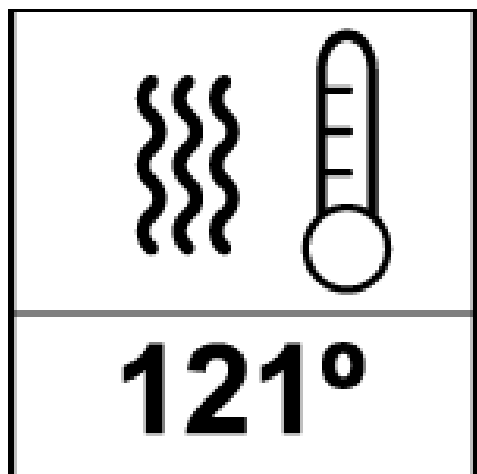
Descripción : De acero inoxidable tipo 410Esterilizable en autoclave a 121º

DATOS TÉCNICOS

referencia	l (mm)	tipo	unidades por ref.
FORS-001-002	125	recta para disección (A)	2
FORS-002-002	120	punta fina efecto muelle (B)	2
FORS-003-002	130,6	recta punta fina (C)	2
FORS-004-002	110	punta redondeada ancha (D)	2
FORS-006-002	115	para cubreobjetos y membranas (E)	2
FORS-007-002	130	punta fina, extremo en curva (F)	2
FORS-008-002	130	recta con dientes 1:2 (G)	2
FORS-009-002	115	curva punta redondeada (H)	2

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (l)	kg	TARIC	GTIN
FORS-001-002	0,0945	0,04	82032000	08434868022478
FORS-002-002	0,208	0,03	82032000	08434868022485
FORS-003-002	0,17	0,04	82032000	08434868022492
FORS-004-002	0,0672	0,03	82032000	08434868022508
FORS-006-002	0,112	0,03	82032000	08434868022522
FORS-007-002	0,0945	0,04	82032000	08434868022539
FORS-008-002	0,0945	0,04	82032000	08434868105188
FORS-009-002	0,0945	0,04	82032000	08434868105195



GENERAL INFORMATION

Product name : Laboratory forceps**Description :** Made of stainless steel grade 410Autoclavability

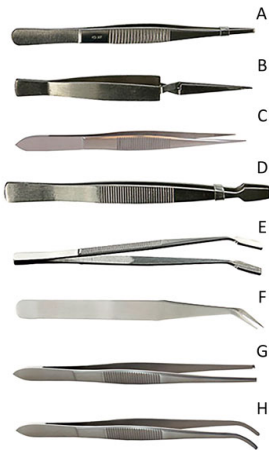
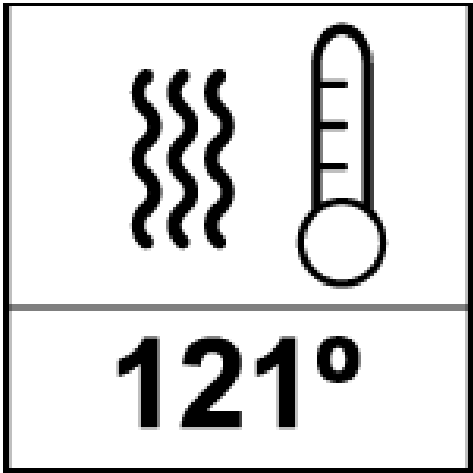
TECHNICAL DATA

reference	l(mm)	type	pcs/pack
FORS-001-002	125	straight end (A)	2
FORS-002-002	120	fine tips, spring (B)	2
FORS-003-002	130,6	fine tips (C)	2
FORS-004-002	110	wide end (D)	2
FORS-006-002	115	for cover-glasses and membranes (E)	2
FORS-007-002	130	fine tips, bent (F)	2
FORS-008-002	130	straight with teeth 1:2 (G)	2
FORS-009-002	115	curved round tips (H)	2

PACKAGING AND LOGISTICS

reference	vol (l)	kg	TARIC	GTIN
FORS-001-002	0,0945	0,04	82032000	08434868022478
FORS-002-002	0,208	0,03	82032000	08434868022485
FORS-003-002	0,17	0,04	82032000	08434868022492
FORS-004-002	0,0672	0,03	82032000	08434868022508
FORS-006-002	0,112	0,03	82032000	08434868022522
FORS-007-002	0,0945	0,04	82032000	08434868022539
FORS-008-002	0,0945	0,04	82032000	08434868105188
FORS-009-002	0,0945	0,04	82032000	08434868105195

PRODUCT PHOTO



INFORMATIONS GÉNÉRALES

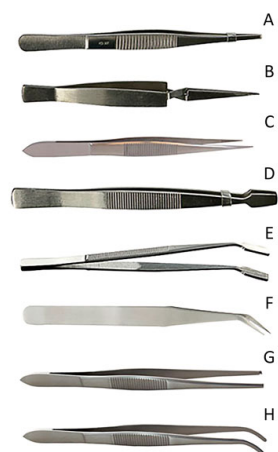
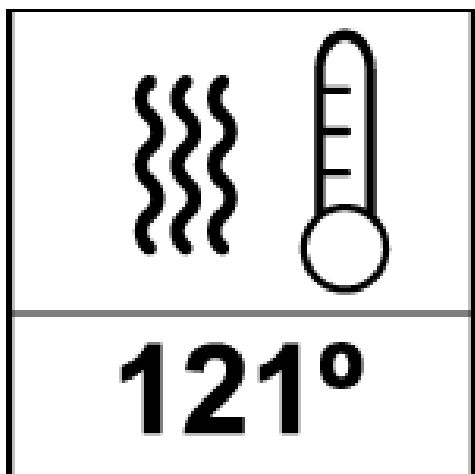
Nom produit : Pince de laboratoire**Description :** En acier inoxydable type 410 Autoclavable

DONNÉES TECHNIQUES

référence	long. (mm)	type	unités par ref.
FORS-001-002	125	droite pour dissection (A)	2
FORS-002-002	120	pointe fine, effet ressort (B)	2
FORS-003-002	130,6	droite pointe fine (C)	2
FORS-004-002	110	pointe arrondie large (D)	2
FORS-006-002	115	pour lamelle et membrane (E)	2
FORS-007-002	130	pointe fine, courbé (F)	2
FORS-008-002	130	droite avec griffes 1:2 (G)	2
FORS-009-002	115	courbé pointe arrondie (H)	2

EMBALLAGE ET LOGISTIQUE

référence	vol (l)	kg	TARIC	GTIN
FORS-001-002	0,0945	0,04	82032000	08434868022478
FORS-002-002	0,208	0,03	82032000	08434868022485
FORS-003-002	0,17	0,04	82032000	08434868022492
FORS-004-002	0,0672	0,03	82032000	08434868022508
FORS-006-002	0,112	0,03	82032000	08434868022522
FORS-007-002	0,0945	0,04	82032000	08434868022539
FORS-008-002	0,0945	0,04	82032000	08434868105188
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INFORMAZIONE GENERALE

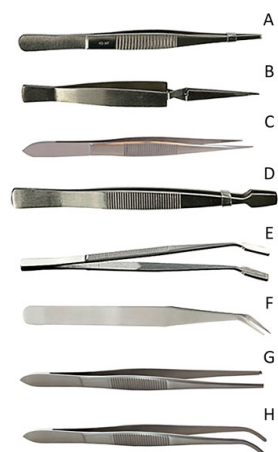
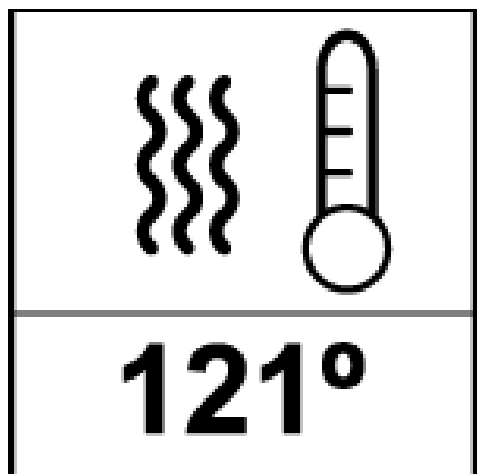
Nome del prodotto : Pinzette da laboratorio**Descrizione :** In acciaio inox classe 410 Autoclavabile

DATI TECNICI

referenza	L (mm)	tipo	unità per ref.
FORS-001-002	125	dritta da dissezione (A)	2
FORS-002-002	120	punta sottile effetto a molla (B)	2
FORS-003-002	130,6	dritta con punta sottile (C)	2
FORS-004-002	110	punta arrotondata piatta (D)	2
FORS-006-002	115	per vetrini coprioggetto e membrane (E)	2
FORS-007-002	130	punta sottile, estremità piegate (F)	2
FORS-008-002	130	dritta con denti 1:2 (G)	2
FORS-009-002	115	curve a punta arrotondata (H)	2

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (l)	kg	TARIC	GTIN
FORS-001-002	0,0945	0,04	82032000	08434868022478
FORS-002-002	0,208	0,03	82032000	08434868022485
FORS-003-002	0,17	0,04	82032000	08434868022492
FORS-004-002	0,0672	0,03	82032000	08434868022508
FORS-006-002	0,112	0,03	82032000	08434868022522
FORS-007-002	0,0945	0,04	82032000	08434868022539
FORS-008-002	0,0945	0,04	82032000	08434868105188
FORS-009-002	0,0945	0,04	82032000	08434868105195



ALGEMENE INFORMATIE

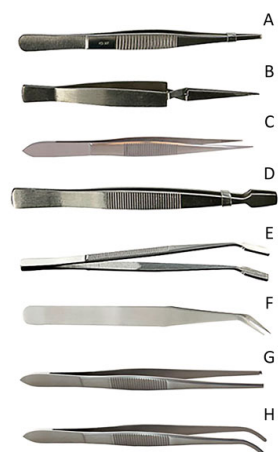
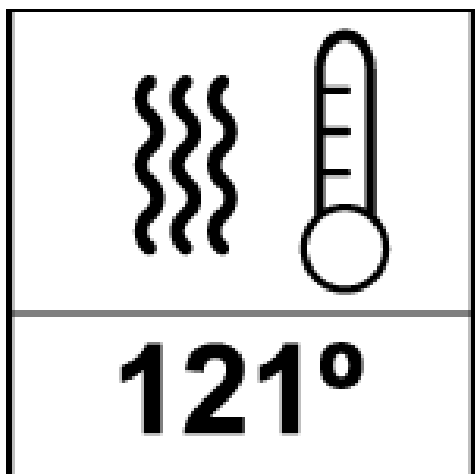
Produktnaam : Laboratorium pincetten**Beschrijving :** Van roestvrij staal type 410 Autoclaveerbaar

TECHNISCHE GEGEVENS

referentie	l (mm)	type	stuks per ref.
FORS-001-002	125	recht voor dissectie (A)	2
FORS-002-002	120	fijne punt met veereffect (B)	2
FORS-003-002	130,6	recht fijn punt (C)	2
FORS-004-002	110	ronde, brede punt (D)	2
FORS-006-002	115	voor dekglasjes en membranen (E)	2
FORS-007-002	130	fijne punt, gebogen uiteinde (F)	2
FORS-008-002	130	rechte met tand 1:2 (G)	2
FORS-009-002	115	gebogen ronde punt (H)	2

VERPAKKING EN LOGISTIEKE GEGEVENS

Referentie	vol (l)	kg	TARIC	GTIN
FORS-001-002	0,0945	0,04	82032000	08434868022478
FORS-002-002	0,208	0,03	82032000	08434868022485
FORS-003-002	0,17	0,04	82032000	08434868022492
FORS-004-002	0,0672	0,03	82032000	08434868022508
FORS-006-002	0,112	0,03	82032000	08434868022522
FORS-007-002	0,0945	0,04	82032000	08434868022539
FORS-008-002	0,0945	0,04	82032000	08434868105188
FORS-009-002	0,0945	0,04	82032000	08434868105195



ALLGEMEINE INFORMATIONEN

Produktname : Pinzetten fürs Labor
Beschreibung : Aus Edelstahl 410.Autoklavierbar

TECHNISCHE DATEN

Artikelnummer	L (mm)	Typ	Stückzahlpro Artikel
FORS-001-002	125	gerade, für die Dissektion (A)	2
FORS-002-002	120	feine Spitze, selbstspannend (B)	2
FORS-003-002	130,6	gerade, feine Spitze (C)	2
FORS-004-002	110	runde, breite Spitze (D)	2
FORS-006-002	115	für Deckgläser und Membranen (E)	2
FORS-007-002	130	feine Spitze, gebogenes Ende (F)	2
FORS-008-002	130	gerade, mit Zähnen 1:2 (G)	2
FORS-009-002	115	stumpfe Spitze, gebogenes Ende (H)	2

VERPACKUNG UND LOGISTIKDATEN

Referenz	vol (l)	kg	TARIC	GTIN
FORS-001-002	0,0945	0,04	82032000	08434868022478
FORS-002-002	0,208	0,03	82032000	08434868022485
FORS-003-002	0,17	0,04	82032000	08434868022492
FORS-004-002	0,0672	0,03	82032000	08434868022508
FORS-006-002	0,112	0,03	82032000	08434868022522
FORS-007-002	0,0945	0,04	82032000	08434868022539
FORS-008-002	0,0945	0,04	82032000	08434868105188
FORS-009-002	0,0945	0,04	82032000	08434868105195

